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Ministry of the **Environment** Water Resources Bulletin 2-20 Ground water series

WATER WELL RECORDS FOR ONTARIO

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WATER RESOURCES
BULLETIN 2-20
Ground water series

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WATER WELL RECORDS FOR ONTARIO

Kent, Lambton 1946 - 1974

MINISTRY OF THE ENVIRONMENT

Water Resources Branch

TORONTO

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WATER RESOURCES
BULLETIN 2-20
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MINISTRY OF THE ENVIRONMENT

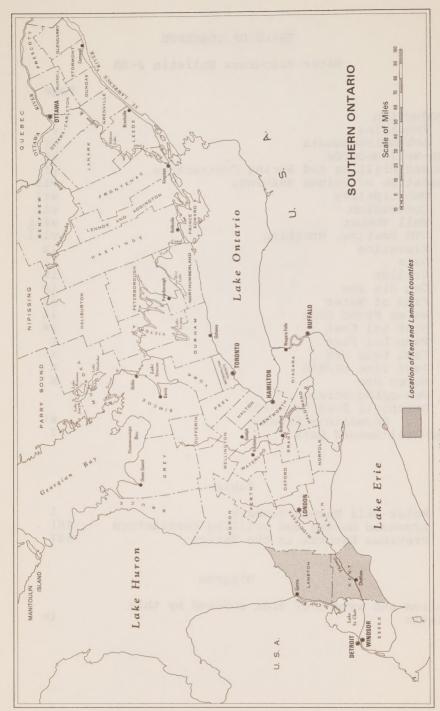
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Location and extent of area covered by this bulletin

INTRODUCTION

This publication is one of a series which presents water-well information for the Province of Ontario. This bulletin contains water-well data for the Counties of Kent and Lambton for wells constructed during the period 1946 to 1974. Table 3 lists previous reports in which similar data have been published.

The information in this bulletin has originated from water-well records completed by water-well drilling and boring contractors licensed in Ontario. The production of this publication was carried out through the use of computer storage and printout facilities. The codes and abbreviations used in the main text are explained in the section entitled, "Explanation of Column Headings".

The geographical area covered by this bulletin is shown on the map on page iv. A summary of the water-well statistics pertaining to the area is displayed in Table 1.

Enquiries

The original water-well records published in this bulletin are available for public reference at the office of the Southwestern Region, Ministry of the Environment at:

985 Adelaide Street South London, Ontario N6E 1V3

Tel: 519-681-3600

Enquiries about this and previous publications should be addressed to:

The Supervisor
Hydrology and Monitoring Section
Water Resources Branch
Ministry of the Environment
135 St. Clair Avenue West
Toronto, Ontario
M4V 1P5

Acknowledgements

The Ministry of the Environment gratefully acknowledges the assistance and service rendered by the water-well drilling and boring contractors who submitted the water-well records. This information provides a basic and unique tool in the assessment of ground-water conditions throughout Ontario.

This bulletin was prepared by staff of the Water Resources Branch who were ably assisted by staff of the Administrative Services Branch.

WATER WELL RECORDS

Each time a licensed water-well contractor constructs a well, a record of the well is submitted to the Ministry of the Environment. The record is then field-checked for reasonable accuracy by the Regional Water-Well Inspector. Subsequently, the information is entered on computer file in Head Office and the original record is filed at the respective Regional Office of this Ministry.

A selection of the important information from each record has been compiled in this bulletin. All data concerning the location, owner's name, date of construction, geological log, screen, water levels, well yields and water use are included. Additional information concerning casing length, drilling method and well plugging are not included in this publication, but are available for any particular record upon request from the Regional Office.

LICENSED DRILLING AND BORING CONTRACTORS

Table 2, page 601 lists the names and addresses of the licensed drilling and boring contractors who constructed the wells listed in this bulletin. The table also lists the number of wells drilled within the Counties of Kent and Lambton each year from 1967 to 1974. Please note that the contractors listed may also have constructed wells in other areas during this period.

EXPLANATION OF COLUMN HEADINGS

MUNICIPALITY

The water-well records in this bulletin are tabulated in alphabetical order according to municipality, concession and lot number. No concession or lot number is given for those wells located in cities, towns or villages. Urbanized areas which have undergone municipal name changes are indicated with the old names appearing in brackets after the current names, e.g., Chatham City (Raleigh) means that wells listed under this heading are in an area which is now in the City of Chatham, but which was formerly in the Township of Raleigh. In such cases the survey descriptions given are for the former municipality, i.e., the Township of Raleigh.

CONCESSION

The majority of townships in Ontario are surveyed into a regular pattern of concessions and lots; however, in some areas, geographical or historical factors may have created surveys of irregular shapes or patterns. This has resulted in many survey descriptions which are unique to certain areas. The abbreviations used in this bulletin to describe such surveys and tracts are listed below.

711	Survey or	
Abbreviations	Land Area	Municipality
County of Kent		
BC	Block Concession	Howard
BF	Broken Front	Harwich, Howard,
BFR	Baldoon Farm	Romney
BR E	Baldoon Rd. East	Dover
BR W	Baldoon Rd. West	Dover
CR E	Communications Rd. East	
CR W CRWWGL	Communications Rd. West,	Harwich
CKWWGH	West of Gore Line	Harwich
ED	Eastern Division	Dover
FC	Front Concession	Howard
LES	Lake Erie Survey	Harwich, Raleigh
LRN	Longwoods Rd. North	Zone
MI	Martin Island	Dover
MR N	Middle Rd. North	Orford, Tilbury East
MR S	Middle Rd. South	Orford, Tilbury East
RPP	Rondeau Provincial Park	Harwich
RR	River Range	Zone
TLR	Town Line Range	Harwich, Howard
TOS	Townsite of Shrewsbury	Harwich

TR N TR S TRR Talbot Rd. North Talbot Rd. South Talbot Rd. Range Howard, Orford Howard, Orford Raleigh, Romney, Tilbury East

TRS TRSEB Thames River Survey Thames River Eastern Boundary Survey Harwich

TRSWB

Thames River Western
Boundary Survey
Western Division

Harwich

Raleigh

County of Lambton

WD

ER N
ER S
FC
LHF
LR E
LR W
RR

Egremont Rd. North
Egremont Rd. South
Front Concession
Lake Huron Front
Lake Range East
Lake Range West
River Range

Warwick
Warwick
Moore
Plympton
Bosanquet
Bosanquet
Indian Reserve
Sarnia 45
Bosanquet
Indian Reserve
Walpole Island 46
Moore

SB STAI

TC

Townsite of Corunna

South Boundary

St. Anne Island

WELL NO.

(Well Number) This is a unique number identifying each well within the province.

UTM EASTING NORTHING (Universal Transverse Mercator Co-ordinates in Metres) This location system makes use of a square grid, 1,000 metres x 1,000 metres, which is superimposed on maps of the National Topographic System. The vertical grid lines are called Eastings and the horizontal lines Northings.

The Easting represents the distance of a well in an easterly direction from a given northsouth reference line. The Easting is the upper figure in the column.

The Northing represents the distance of a well in a northerly direction from a given east-west reference line. The Northing is the lower figure in the column.

The Eastings and Northings allow the plotting of wells on the National Topographic maps directly from the bulletin. Each map contains an explanation of the use of the co-ordinate system.

The UTM co-ordinates were calculated after the well locations were plotted on topographic maps, using the locational diagrams submitted by the drillers. If the location of a well is uncertain, then the UTM co-ordinate spaces are filled completely with 9's.

ELEV FEET (Elevation in Feet) This represents the ground elevation at the well site in feet above mean sea level. The elevations were determined from plotted locations on the National Topographic maps and are therefore related to the accuracy of the locations and the scale of the maps.

DATE

The month and year of well completion are shown in this column.

DRILLER

The drilling firm's licence number is given for each well. Table 2, page 601 is a numerical listing of the licence numbers with the corresponding contractors' names and addresses.

CSG DIA INS (Casing Diameter in Inches) Casing diameters are shown to the nearest inch. Where several sizes of casings are used, the diameter of the upper casing only is given.

KIND OF WATER After the construction of each well, the driller evaluates the water quality with a taste and smell test. The kind of water is shown by the following abbreviations:

FR Fresh
SA Salty
SU Sulphur
MN Mineral

WATER FOUND FEET This is the distance or distances in feet below ground level at which the driller reported the occurrence(s) of water.

STAT LVL FEET (Static Level in Feet) This is the distance below ground level to the water surface when the well is not being pumped. Static levels above ground are not given; the notation FLW, meaning a flowing well, is given for this condition. PUMP LVL FEET (Pumping Level in Feet) This is the distance in feet below ground level to the water surface at the end of the pumping test or the start of a recovery test.

TEST RATE GPM (Pumping Test Rate in Imperial Gallons per Minute) This is the rate at which the well was test-pumped. In some cases the stated rate is a recovery rate, or the flow rate of a flowing well. The reported pumping-test rates are usually the results of short-term pumping tests. They do not necessarily represent the rates at which the wells could continue to supply water for prolonged periods of pumping. Continuous pumping at the stated rates could have resulted in some of the wells being pumped dry, while others may have been capable of being pumped steadily at much higher rates than those reported during the pumping tests.

TEST TIME HR/MIN (Test Time in Hours and Minutes) This is the length of time during which the pumping or recovery test was conducted. Test times of 100 hours or greater are shown as 99 hours 59 minutes.

WATER USE The following abbreviations are used to describe water use:

Domestic	DO
Stock	ST
Public Supply	PS
Commercial	CO
Industrial	IN
Irrigation	IR
Municipal	MU
Cooling or Air	
Conditioning	CA

In the classification of water use, domestic (DO) includes supplies for private household use; (ST) includes supplies for watering and washing livestock; public supply (PS) includes supplies for camping grounds, hospitals, churches, schools and public washrooms; commercial (CO) includes supplies for garages, stores, restaurants, motels, drive-in theatres and fish hatcheries; industrial (IN) includes supplies for factories and dairies; irrigation (IR) includes supplies for greenhouses, golf courses, market gardens and other crops; and municipal (MU) includes wells developed for municipal water systems serving five or more residences.

OWNER/LOG/ SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND

The name of the original owner of the well is given on the top line. The following lines show the materials and colours for each geological formation encountered during drilling. The formations are described by standard abbreviations which are listed in predominant order, i.e., the most common material first and other materials after. General colour descriptions are given where pertinent. The following examples illustrate the principle:

msnd grvl - sand and gravel
grey clay fsnd grvl - grey clay and fine
sand and gravel
brwn grvl csnd - brown gravel and
coarse sand

Some of the actual terms employed by the drillers have been altered to conform to the standard list of materials. The standard list of materials and colours with the corresponding abbreviations is shown below:

Material Abbreviations

Unknown	UNKN
Fill	FILL
Topsoil	TPSL
Muck	MUCK
Peat	PEAT
Clay	CLAY
Silt	SILT
Quicksand	QSND
Sand or Medium Sand	MSND
Fine Sand	FSND
Coarse Sand	CSND
Gravel	GRVL
Stones	STNS
Boulders	BLDR
Hardpan	HPAN
Limestone	LMSN
Dolomite	DLMT
Shale	SHLE
Sandstone	SNDS
Slate	SLTE
Quartzite or Quartz	QRTZ
Granite	GRNT
Greenstone	GRSN
Previously Dug or Bored	PRDG
Previously Drilled	PRDR
Overburden	OBDN
Rock	ROCK

Colour Abbreviations

White	WHIT
Grey	GREY
Blue	BLUE
Green	GREN
Yellow	YLLW
Brown	BRWN
Red	RED
Black	BLCK

Each formation is followed by a number which indicates the distance to the bottom of the formation. The last number generally indicates the total depth of the well. If a screen is installed in the well, this information is shown in brackets immediately following the formation in which the screen is set. The brackets contain an S for screen, followed by two numbers signifying the depth to the top of the screen and the screen length, respectively.

- 0000 -

TABLE 01 WATER WELL RECORD SUMMARY - KENT & LAMBTON, 1946-1974

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BL ENHE IM

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MSND 0042	CLAY	BLUE	CLAY	BLCK	0012	CLAY	CLAY 0039	0003 CLAY	CLAY	CLAY 0042	CLAY	CLAY	0043	CLAY	0044	0105	BLUE	
RED		0007 GRVL 0065	BL UE 0002	0039 YLLW 0044	CLAY 0045	YLL# 00044	YLLW	WABASH UNITED CHURCH BRWN SAND TPSL 0003 (CLAY 0034 GREY CLAY	BL UE	BLUE	BL UE	BL UE	GR VL	YLLW 0036	CLAY 0079	HPAN	0000 SILT	0008 SILT
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		SILT	BRWN CLAY	AY	BRWN 0058	GREY	GREY 0061	HPAN	MS ND	HPAN	CLAY	BRWN	HPAN 0072	CLAY 02 J	1500	0062
		MSND S	0025 B GREY CI (S 00	BLUE CL	0042 B	OOLS G	0018 G GRVL 0	BLUE P	GRVL A	0030 +	BRWN CLAY S	0024 E	0046 H	BRWN 0054	HPAN	GRVL
OWNER/LGG/SCREEN IN FEET TO WHICH ATIONS EXTEND															H 9500	00500
DG/SCR TO WH EXTEND		CLAY	CLAY 0052 0079	0000	CLAY	MSND WSND	V CLAY	Y 0030 E 0065	Y 0047	E CLAY		GREY CLAY 0049 GREY	E CLAY 9 BLCK	Y 0048		V 00
OWNER/LGG/SCREEN IN FEET TO WHICH ATIONS EXTEND		0092	GREY HPAN GRVL	MSND	GREY	BRWN 0053 0064	BRWN	CLAY	CLAY	BLUE	CLAY 0053		BL UE 0069	CLAY 0056	CLAY 0074	CLAY
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0000	0069 HPAN	BLCK	0042	GRVL	7900	GRVE	0061 BLCK		0038	CLAY		GRVL		CLAY 00060	CL AY 0065	CLAY		. 7	0067 MSND
MSND	SHLE 0025	0055	CLAY	0052	GRVL	MSND	SHLE 0056		SILT						BLUE	BLUE	BLUE		SHLE 0044
	BLCK	HPAN	0000 BLCK	HPAN	0070		BLCK						00005		0016 BLCK	0017			BLCK
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VANR YLLW 0056	VANR VLLW	WHITE	LIBE YLLW	WHITE TPSL	SIMP	SIMPS TPSL	SI MP TP SL	GILLE TP SL	THAME	GR VL GR VL	BLDR	HOLME TP SL	SWIF	GR VL 0072	MANAK	MANAK M SND	MANAK	SHLE	TP SL SHLE	MALVE TP SL	MALV TP SL	MAL VE TP SL	HPAN
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CLAY	CLAY	веск	0062	GRVL	GRVL	GRVL	0048	6400	0047	7 700	0048	0052	0029	1500	4	9500	BLUE	9400	STNS FSND 0088
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0016			9500	0048			1400	0047	9500	9700	0047	0040	0041	0040	C1 AV		MSND		CLAY CLAY 0087
CLAY	CLAY	BLUE	CLAY	CLAY	CLAY	CLAY	CLAY	CLAY	CLAY	CLAY	CLAY	CLAY	0062 CLAY	CLAY	BI LIF	STNS 00066	CLAY 0052	BLUE	0055 BLCK SHLE
YELH	YLLA	0000	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	GREY	SHLE	GREY	0100	BLCK	YLLW	0000	CLAY U063 BLCK
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WILL YLLW	WILSO	WILS	YLL YLL	WILSO VLLW YLLW	WILS WILS	WILL YLL	TYHUR YLLW	TYH	SHLE TYHUR YLLW	SHLE TYHUR YLLW		KOMOS TP SL	GR VL KOMOS TP SL	BLCK KOMOS TP SL	BLCK HARRI	CLAY	DR ILI TP SL CLAY	0058 HARRI YLLW	0060 0078
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OWNER/LCG/SCREEN	DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
	WA TER USE
CSG KIND WATER STAT PUMP TEST TEST	DIA OF FOUND LVL LVL RATE TIME WATER INS WATER FEET FEET GPM HR/MN USE
TEST	RATE
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MUNICIPALITY	CONCESSION

		BLUE	0092	HPAN	9500	0051		0042 STNS	MSND 0060 0084	STNS	0055	9500	00040	0035	0040 BLCK	0037
		20 1 02	GRVL 0	1500	GRVL	HPAN 0		CLAY O	CLAY P BLDR CLAY	CLAY	GRVL	CL AY	CL AY GRVL			CLAY 0057
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OWNER/LCG/SCREEN IN FEET TO WHICH AATIONS EXTENO		<u>></u>		0041 66	HPAN 00			0008 BI FSND 00		CLAY O MSND O	0042 C		0011 B			
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SIN		00004 GR VL	YTUN CLAY 03)	BLUE	YTON			TP SL STNS BLCK	H MSND CLAY 0063	H 0010 MSND	BLUE 0128			Y JOHN JR 0002 YLLW 0050 FSND	S YLLW HPAN	0059 Y JOHN JR 0002 YLLW 0054 GRVL
OWNER/LCG/SCR DEPTHS IN FEET TO WH FORMATIONS EXTEND		M SND 0042 0042	CLA) 0001 0089	LUCAS G TPSL 0007	KINNY CLAYTON TP SL 0001 CLA HPAN 0070 BLC		L N	CLAY CLAY CLAY	HARRISON H YLLW CLAY 0040 BLUE GRVL CLAY		PALANEK J MSND 0005 BLCK ROCK	LICKA J TP SL 0002 GRVL 0058	EGLIN WM TP SL 0003 YLL HPAN 0046 (S	HYBSKY JOHN JR TPSL 0002 YLLW HPAN 0050 FSND		
		MCKAY TP SL CLAY MSND	KINNY CLAYTON TP SL 0001 CLA (S 0089 03	LUCAS G TPSL 000	KINN) TP SL HP AN	LUCAS G YLLW CLA	MORGAN T	MORGAN T YLLW CLA BLUE CLA CLAY 007	HARRI YLLW 00040 GRVL	HARRI CLAY 00049	PALANEK MSND 000 BLCK RDC	LICKA TP SL GR VL	EGL I TP SL	HYB SK TP SL HP AN	SA UND TP SL HP AN	SHLE HYBSK TPSL HPAN
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CLAY STNS GRVL 0050 CLAY STNS 0062 0082	MAME H 0002 MSND 0003 YLLW CLAY 0009 BLUE	YLLW CLAY 0009 BLUE	HPAN UUSI BLUK SHLE UUB4 VANDAMME H TPSL 0002 YLLW CLAY 0009 BLUE CLAY 0035	YLLW CLAY	BLCK SHLE 0062 0006 BRWN CLAY 0011 CLAY STNS 0037 GREY	CLAY 0059	S YLLW	S YLLW CLAY	YLLW MSND	BLCK SHLE 0065	HPAN 0059	0062 BLCK SHLE 0063 MA H 0002 YLLW MSND 0006 BLUE CLAY 0035	62 BLCK SHLE 0068 03 YLLW CLAY 0010 BLUE CLAY 004	BLCK SHLE 6062 P GREY CLAY 0036	GREY CLAY 0037 HPAN 0060	GREY CLAY 0038 HPAN 0062	GREY	A M M SND 0008 CLAY 0036 HPAN 0046	0050 TPSL 0002 YLLW CLAY 0003 CLAY 0010 BLUE CLAY MSND	SHLE MSND CLAY 006
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	DEPTHS IN FEET TO WHICH FORMATIONS EXTEND			CLAY M	HPAN 0	CLAY 0	0010 B SHLE 0	00005 G		QSND Q		0020 0000	0020 BLCK					HPAN	0000
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BLCK	ВССК	0045	GRVL	0056	CLAY 0052	BRWN	0040 SHLE	0033	GRVL	BLDR	ВССК	HPAN	0012	0038	0036	0045	CLAY	CLAY
0053	0053	CLAY	HP AN	SHLE			CLAY	CLAY 0045		0038	9400	0040	CLAY	CLAY 0042			GREY	GREY
HPAN 0	HPAN 0	BLUE C	H 6500	0054 S			BLUE C	BLUE C	HPAN 0	HPAN 0	HPAN 0	CLAY 0	YLLW C	BLUE			0018	
		00020 81	CLAY 0	CLAY 0			0000 B SHLE 0	0007 B		0025 H	0035 H	0012 C		00007 B			CLAY 0 SHLE 0	
1Y 0042	1Y 0042			\r	GRVL QSND	4Y 00	17 00 VL SH										BLCK SP	BLCK SP
r CLAY	Y CLAY	N CLAY K SHLE			Y GR	N CLAY	W CLAY	W CLAY		W CLAY	E CLAY	Y MSND		W CLAY				
GREY	GREY	BLCK			CLAY		KEN YLLW HPAN	0001 YLLW	BLUE	XLLW C	BLUE	CLAY	W YLLW 0042	N L YELW	VLLW DO046			00008
0010 0010	N T N 0000	3URELL G TP SL 0002 SR VL 0048	MSND F BLCK	DKKEMA A	MURPHY FARM EQUIPMEN TPSL 0004 CLAY GRVL 00041 HDAN 0044 GRVL	00002		DELINE BILL TP SL 0001 Y			S T 0008	WHITSON R TPSL 0002	UN SWORTH M TP SL 0002 V BLUE CLAY C			H G 0001	NEAVES G YLLW CLAN	NEAVES G YLLW CLAY 0035 HPAN 0058
MCVEAN T MSND 0010 SHLE 0054			HAZZARD F RED MSND 0053 BLCK	OKKEMA A	MURPH TP SL	BURELL G TP SL 000 CLAY 001	TUCK!	DELIN TP SL	UN SIMO	UN SWD	HOLMES T MSND 000 SHIF 005	WHI TS TP SL 0050	UN SWC TP SL BL UE	MCCAL TP SL	MC FAD TP SL	SMITH TP SL	NEAVES G YLLW CLAY	NEAVE YLLW 0035 0058
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09/62	09/62	/62	09/62	02/54	09/62	04/62	04/68	01/69	99/60	99/60	12/57	0/55	11/9	12/73	08/65	08/66	99/80	08/66
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	OWNER/LOG/SCREEN HS IN FEET TC WHICH ORMATIONS EXTEND		YLLW (38 3	× 3.						GRVL	YLLW 0046	YLLW			0046	GRVL	VLLW 0051	BLCK		RED OF	
	DEP THS FORM		GHRIN 0003 Y			M 0002 B	5 0 ×				0000	0002 Y GR VL 0	00002 Y				9 9400	02 LE				
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3043	HPAN	HPAN	HPAN	GRVL	7 \$00	0041	BLUE	0000	HPAN	0400	0055	0058	0055	0900	CLAY		0040	0052	0035
HPAN 004	GREY	GREY	GREY	0045	ROCK		00100	CLAY	0030		CLAY	CLAY	CLAY	CLAY	GREY	0038	CLAY	HPAN	CLAY
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DEVRIES ARNOLD MSND 0003 YLLW GRM 0045 BLCK	DEVRIES ARNOLD VLLW MSND 0002			BLUE		YLLW	0005 GREY	F YLLW	FITZGERALD E TPSL 0002 YLLW	VLLW YLLW	D E BRWN	D E BRWN	D E BRWN	D E BRMN			YLLW 0041		ROS YLLW GREY
E S AR 0003	M SND	ES AR	DE VRIES AR YLLW MSND	0018	KOMINCK J	MACHACEK I TP SL 0002	BURRELL W YLLW MSND CLAY 0020		ERALI 0002	FITZGERALD TP SL 0003	SERAL O	SERALE 0002	FITZGERALD E	FITZGERALD TP SL 0002 B	STURGIS E YLLW CLAY	KOMINCK R	00001 GR VL		
DE VRI M SND	DE VRI YLLW	DE VRI YLLW	DE VRI YLLW	MCFADDEN I	KOMIN	MACHACEK F TP SL 0002	BURRE	MACHA TP SL	FITZGERALD E	FITZ(FITZGERALD E TP SL 0002 BR	FITZGERALD E TPSL 0002 BR	FITZ(FITZ(TP SL	STUR YLLW	KOMI	CAKE TP SL SHLE	DE VR I YLLW BICK	DE VR I TP SL HP AN
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		0052	0040	0039	6800	GRVL	0045	0048	0047	0036	0034	0048		0020	0042	GRVL		ON IN	0000	0700	
		HPAN 0	AY	CLAY 0		0046	SHIF	Z	HPAN 0	CLAY 0	HPAN C	Z			HPAN	MS ND			CLAY	HPAN 0127	
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G/SC TO W			SHLE 0000	0011	0011		GRVI			60000	CLAY	CLAY			CLAY	CLAY	HPAN		GREY	E CLAY E 0125	
OWNER/LCG/SCREEN IN FEET TO WHICH ATIONS EXTEND		GREY		CLAY		CLAY	9800		BLUE	SHLE	SHLE	GREY			GREY	BLUE	0038		0044	BLUE	
OWNER/LCG/SCR THS IN FEET TO WH FORMATIONS EXTEND		0010	ROS YLLW	0042 005 7LLW	VILLW YLLW	BLUE	C. A.Y	0000	9000	BLCK OS YLLW	GREY 0008	00064	0900	0008	0000	0010	Y 4 5		MSND	0015 BLCK	
OWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND							003		u ~ > .	GRVL 0050 BLCK DEVRIES BROS TPSL 0002 YLLW						MSND	H 0	9 9	0043	S 6 CLAY 0055	
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GRVL	FSND	STNS	CLAY	FSND	BLCK	HPAN	CLAY	ВССК	ВССК	0047	GRVL	BLCK	ВССК	вьск	HPAN	всск	0034	CLAY	0043	
0040		BLUE	STNS	9400	6400	9600	YLLW BLCK	00400	0052	MS ND 0	CLAY 6	00500 E	0035 B	00500 B	0033 H	00500 B	CLAY 0	GRVL C		
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				BLUE			0003 CLAY	BLUE	SHLE 0060 KLODSTRA W MSND 0010 BLUE	BL UE	- 3	0051 BLUE	GREY	BLUE	ONSO	BLUE			0012	0045
AVERY E	AVERY E TPSL 0003	0050 BLCK HOLMES G BRWN CLAY	CLAY 0050 HOLMES G MSND 0005	0047 SILT AVERY E TP SL 0005	AVERY E TPSL 0005	0000	KLOOSTRA W YLLW MSND 0	0068 ZRUNA M MSND 0005	0060 TRA 0010	0070 S G 0005	00055 0006	HPAN (E 0005	00052 0006	0000	0000	S G 0008	00070 0003	NS E 0003	CLAY	SHLE
AVERY E	AVERY E	0050 BLC HOLMES G BRWN CLA	CLAY 005 HOLMES G MSND 000	AVERY E		SHLE 006 HOLMES G TP SL 000	KL00S YLLW 0012	0068 ZRUNA M MSND 00	SHLE 0060 KLOOSTRA MSND 0010		SHLE 0055 KLODSTRA MSND 0006		SHLE 0052 ZRUNA M MSND 0006							BLCK
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0043 SHLE MSND CLAY BLUE 0063 GRVL BLCK 0063 9000 CLAY HPAN STNS GRVL 9500 HPAN 0057 CLAY 0016 FSND 0018 0063 BLCK SHLE 0065 CLAY GRVL HPAN 0061 0055 6500 HPAN 8LUE 0064 CLAY 0047 HPAN 0062 MSND GRVL 0058 GRVL CLAY 0058 0000 0063 BLUE CSND C 0018 GRVL 1900 GREY GRVL GRVL 0062 CLAY 0062 9900 0020 0057 GRVL MSND 0043 DEPTHS IN FEET TO WHICH FORMATIONS EXTEND OWNER/LOG/SCREEN 0019 CLAY OBLCK ROCK O MSND 0057 0018 HPAN 0063 CLAY MSND MSND 0053 6000 CLAY 0900 BLUE CLAY CLAY CLAY 0000 MSND CLAY 0010 MSND 0014 0063 SHLE 0064 BLCK 0 900 MSND 0056 MUCK 0065 0057 CLAY BLUE DAYMOND CO LTD BLUE CLAY 0050 HPAN ONSO CLAY 00100 CLAY 0014 0057 BLUE WILLIAMS FURNITURE CANADIAN PETROFINA SHELL CANADA LTD CLAY 0048 HPAN STNS CLAY MSND 0004 CLAY 0045 HPAN HPAN SHLE GRVL 0000 MSND CLAY 0012 MSND 0064 GRVL 0065 BRWN CLAY 0008 MSND 0010 BLUE CLAY OOL4 MSND 0063 CLAY GREY 0064 MSND BL UE WILESTER G BRWN MSND 0010 0100 0000 CLAY 0063 6500 GAS RICHARDSON H MARTIN JR M MARSHALL R CLAY 0 BLCK CAUREVEAUI BLCK TPSL (0036 BLUE (MSND 0052 CLAY 0008 CLAY MSND RED MSND MSND 0012 PE TROFINA MSND 0060 MSND 0010 CARRIVEAU CLAY 0052 MALOTT D M SND C SND HPAN 0053 CLAY MSND MSND GRVL DO LABADIE B SPARKS P PENNY V GEROW C SMITH E CLAY 0078 0062 9900 0055 MUCK SHLE 6900 0065 00 WATER ST 00 00 00 00 00 0 00 00 00 00 Z 00 00 1/00 120 3/00 1/00 120 /20 1/00 1/00 5/00 2/00 2/00 /30 3/00 4/00 HR /MN TEST 4 m 3 ထ _ 3 CSG KIND WATER STAT PUMP TEST
EASTING ELEV DIA OF FUUND LVL LVL RATE
NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM m 2 2 9 4 10 S 4 N 12 99 68 15 35 25 50 40 19 22 21 16 10 01 14 12 10 8 12 00 12 13 5 31 12 37 63 63 99 63 68 68 62 49 63 99 99 65 DRY DRY 69 49 27 8 쏬 F.R 3 2 FR 었 4 FR 2 FR 0¢ 30 FR FR 4 m ÷ Pos 9 m ÷ 4 4 m m m 4 m 4 4 4 3308 3528 2111 1912 3308 3308 3528 5428 3308 3308 3307 5406 3528 3308 1560 4503 95/60 592 10/58 08/52 590 11/49 06/90 590 11/49 01/20 09/60 06/53 09/52 10/67 07/55 11/56 07/56 01/56 04/54 290 290 590 290 590 592 590 592 592 592 592 592 592 400220 4697395 4694160 4697395 4697405 4693900 4693855 4695650 4696600 4696625 400290 400235 400240 4697260 400280 400470 4696315 400500 4693920 400640 4696350 4697345 4697300 CHATHAM CITY (CONTINUED) 2058 33-2159 33-2166 33-33-2063 2064 33-33-2002 2056 2057 2060 573

CLAY	MSND	0000	MSND	SHLE	CLAY	SHLE	0061	FSND	0072	CLAY 0047	0049 MSND	MSND	SHLE	6900	GRVL	GRVL	BLCK	
0019	GRVL 0068	GRVL	0200	6100	0018	6200	HPAN 0067		GRVL	BLUE	CLAY 0061	6900	0015	GRVL	MSND	0045	0000	
FSND	0052 RDCK	00048	0071 HPAN	HPAN	MSND	HPAN	0052	Z	MSND	0010 MSND	BLUE	GRVL	GRVL	MSND	0008	CLAY	MSND 0070	
0017 GRN	CLAY	CLAY	SHLE 0050	0900	00015	0000	CLAY	0045	CLAY	MSND 0044		CLAY	MSND	0900	GRVL	BLUE	7900	
CLAY 0066	9900	0019 BLCK	0070 CLAY	CLAY	CLAY	CLAY	1 N 0000	CLAY		CLAY	CLAY	LTD 0048	LTD 0074	MUCK	CLAY	0015	S CO	
0004 CLAY	MSND	000 000 000 000 000 000 000 000 000 00	HPAN TON 0012	D LTD BRWN			DRIVE IN MSND 0009 MSND GRVL	- 10		0 7 10 1	0 70	0,	F000 S LTD CLAY 0074	ш	e on i	A 7		
	SH H 0017 GRN	SH H 0017 CLAY		GR VL 0072 DA YMOND CO TP SL 0002 E	BOX	DAYMOND CO LTD TPSL 0002 BRWN	LITE 0001 0064	2		BRUHLMAN C FILL 0001 E SILT 0014 F	Z		LANT 0013			BRAUNSTEIN J	UUGES GRVL AND EXPRE U0009 BLUE	2
	SHLE UUGY LAMARSH H CLAY OO17 0064 GRN	CLAY 0017 GRVL CLAY	CLAY 0058 MODRE CLAY	GR VL DA YMO TP SL	SHIVERS TPSL MSN 0048 CLA	DA YMO TP SL	SATELLITE TP SL 0001 MSND 0064	BLCK ARROW RED	DONT PLANT MSND 0013	BRUHL FILL SILT	BLCK ARROW TP SL HP AN		ONT PLANT MSND 0013	ARROW	TOMPA TOMPA BLUE	BRAUN	OVERL MSND SHIF	1
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05/60	10/49	11/49	01/50	45/10	07/53	07/54	69/80	99/11	95/10	11/67	08/69	02 /56	01/56	02/64	02/52	04/53	03/55	
290	290		590	290	592	290	592	290	290	290	592	290	290	290	290	290	290	
4696635	400850	400860	400870 4696660 400890 4692350	400910	400930	400950	401190	401250	401270	401280	401300 4696270	401305	401305	401310	401400	401475	401655	
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	OWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		0035 805 805 805 805 805 805 805 805 805 80		0011 B MSND 0	0011 B MSND 0	CLAY 0			CLAY 0	0017 4	0018		0074 CLAY 0		BLUE C	BLUE C	BLUE C
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	DEP			T	heat			SHLE 0064 PRISNER M			MSND CLAY 0035 GRVL BLCK RDCK				0	0	24	CANADIAN MOULD MSND 0009 OBDN 0068 MSND 0073
	EK III		MSND	CHATH	MAC W TP SL HP AN	MACWI TPSL TPSL HPAN		SH	NO C	FILL 00065 SCHE	M S O O	M S S	BLCK	0000	BLCK CANA!	CANAI M SND 0061	BL UE SWAT	ONEO
	WATER						000	000	CA	00		000	0	0 D0	0	0	00	
	TEST TIME HR/MN						/20	1/00	2/00	/20		120	1/00	2/00	1/00	1/00		
	TEST RATE GPM				4		60		S	141)	m		m	-		2	
3.5	PUMP LVL FEET						36		50	75	:	27		40			30	
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	DRILLER		4503	4503	4708	4108	3308	3528	3206	3308		3308	3528	3307	3528	3528	3308	3528
	DATE D		07/55	3/55	3/71	3/71	95/2	64/90	1/56	/50		10/50	152	65/60	152	/52	/53	152
	ELEV FEET D		0 069	290 08	592 03	592 03	590 05	592 00	590 04	590 11		590 10	590 04	585 09	590 04	590 04	585 11	590 04
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	UTM EASTING NORTHING		401670	401705	4696560	401750	401770	401930	4692360	40208	4693410	402170 4693490	402450	402460	402490	402490 4693950	402560	402570
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0034	GRVL	MSND	MSND		0055 0055	0000	MSND	BLCK	2	DECK	0072	GRVL		MUCK	MSND 0051	ROCK	0064		GRVL	GRVEGRVL	CLAY
CLAY	6900	0051	0053		GRVL	SEIF	0050	9900	7,700	0000	HPAN	MS ND		MS ND 0094	0025 CS ND	BLCK	GRVL		MS ND 0067	MS ND 0067	MS ND 00 T 0
BLUE	GRVL	GRVL	GRVL		CLAY	DOD DOD	GRVL	DISND	CASC		9000	1900		OO65 SHLE	MSND	000	0048		0047 CLAY	0048 CLAY	0051 RGCK
		MSND	MSND		BLUE	ON ON	MSND	0046	1,00	0071	STNS	STNS		STNS		HPAN	ONSO		CLAY	CLAY	CLAY
RINK	0024	0000	0051		0022 CP VI	۷ >				SHLE	CLAY		0087	CLAY 0085	шО	6500	0600		00018		00010
CHATHAM CURLING RINK YLLW MSND 0008 QSND 0014 DSND 0042 RIUF CLAY DOAS	CLAY				OSND	2			OK WIN		BL UE 0090			BLUE		MSND	CAPITOL THEATRE QSND 0010 CLAY UU3. BLCK SHLE 0068		SND		
SND CUR	9000			3	GREY	I AL CO			690		0007 E			7 ₹		0052 1	OO10 C				
HATHA LLW M	SEWEL D MSND 0006				0020 G	MEMORI			RICE D					MSND 001 0074 GRE	YLLW MSND 0029 BLUE	HPAN 0	CAPITO QSND O		CLAY 0014 0051 MSND	LETREAULT CLAY 0014 0052 MSND	0068 BLCK ROBINSON CLAY 0013
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DWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		AUSTIN F YLW CLAY 0004 CLAY MSND 0038 HPAN 0057 CLAY MSND 0062 (S 0061 03) BLCK SHLE ODGS ARCK SHE 0106 0116 0110 0110	OLIA URME M MSND 0008 BLUE MUCK 0040 GRVL HIE MINEW 0040 GRVL	THE F MOUNT COOK BLUE MUCK COAC GRALL MAND COOK BLUE MUCK COAC GRALL	M 0008 BLUE MUCK 0050 GRVI	0060 MSND SHLE 0062	0062 SHLE 0072 HSND 004	SHLE 0072 F3ND 004	0061 FSND 0062 RGCK 0067	24	0066 BLUE	ES C MSND 0012 QSND 0020 BLUE CLAY HPAN 0066 BLCK SHLE 0074 GREY	S C MSND 0012 QSND	HPAN 0066 BLCK SHLE DR C 0020 BLUE CLAY 0070	0075 IN MSND 0015 BLUE CLAY 0040 GSND ROC	0070 MORSE C CLAY 0015 MSND 0018 CLAY 0054 GRVL 0058 GRVL MSND 0065 BLCK RGCK 0072
WATER		00	00	00	00			00	00	00	00		00	00	00	
TEST TIME HR /MN		3/00 [J	84/00	a			/20 0	3/00 0	1/00 0	9		1/00 D	1/00 D	Q	/20
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LVL FEET		45	09	09	20			19	40	20			35	30		
STAT LVL FEET		30	28	28	28			12	1.7	10	77		17	17		7.4
WATER FOUND FEET		6.2	62	62	28	DRY	DRY	6.2	6.2	99	65	DRY	70	14	62	72
KIND OF WATER		다. CK	ď.	A A	œ œ			ar ar	A A	æ	FR		ar ar	FR	œ.	at at
CSG DIA INS		4	4	4	4	m	m	m	4	3	4	4	4	4	m	4
DRILLER		1533	4503	4503	4503	3308	3308	3308	3206	3308	3528	5804	5804	5804	5801	3308
DATE D	•	1/57	03/57	757	151	/50	02/50	/50	99/90	/52	0/20	07/53	07/53	0/54	141	08/53
ELEV FEET D	(CONTINUED	595 07,	595 03	595 02	595 02	595 01	595 02	595 02	595 06	600 08,	600 10	600 07	600 07	01 009	600 04/4	595 08,
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UTM EASTING NORTHING		403200	403230	403300	403305	4696790	4696795	403445	404360	4697505	400560 4697545	400680	400700	400800	4696770	400040
WELL	HAM	33-	33 - 595	33-	33 -	33-	33-	33-	33-		33-	33-	33-	33-	33-	33-
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MUNICIPALITY CONCESSION ETC	CHATHAM CITY (CHATHAM TWP)	NOO	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON

CLAY 0058	CLAY .0058	0056	7 0042 GRVL		1 0040 MSND	. 0060 MSND	1 0060 SHLE	MSND GRVL	CLAY 0045 HPAN 0062	BLUE CLA	SHLE 0065 BLUE CLAY	0063 SHLE	0023 HPA (S 006	0059 GRVL		GRVL 0061 FSND 0095	0020 FSND	GRVL 0059	FSND 0029 CLAY	
0022 GREY	0022	GRVL 0054	BLUE CLAY 0062		0035 HPAN	CLAY GRVL	0025 HPAN	MSND 0048	0006 BLUE 0046 01)	MSND		GRVL 0060 MSND GRVL	0005 CLAY HPAN 0061	GRVL STNS		GRVL 0059 CLAY 0085	MSND CLAY	0024 MSND	0023	0062
0020 QSND		BLUE CLAY	MSND 0015 0060 GRVL		0010 CLAY	MSND 0018	TTOIR LUE CLAY	0003 CLAY	VLLW MSND		0056 QSND 0004 RED		0101 RED MSND GRVL 0039	00064 00002 CLAY		0002 CLAY		00058 00003 CLAY	CLAY	CLAY
SHEPLY L GREY CLAY O	Y L CLAY	SPARKS C MSND 0006 B	oo z		M SND	SASS M CLAY 0012 M	LENOVER ABATTOIR CLAY 0010 BLUE CLAY	MSND	SEK A 0002 GRVL	SALE	HPAN RT F MSND	HPAN 0000	LLJ.	GR VL M SND			0003 0003	GR VL B MSND	0000 Y L MSND	MSND
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07/54	07/54	10/50			11/51	09/55	08/54	08/52	06/63	10/52	10/56	08/48	79/40	08/53	08/53	05/56	75/10	09/52	07/52	
595	595	595			009	909	9009	265	595	009	599	9009	597	009	598	595	265	597	9009	
400290	400330 4697520	400380	4697660		404175	4695853	404250	404345	405140	404055	404127	404232	404555	4695050	404928	0267697	404953	405020	405155	
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CON	CON	CON		CHATHAM C	TRSWB	TRSMB	TRSWB	TRSMB	TRSWB	TRSWB	TRSWB	TRSWB	TRSMB	TRSWB	TRSMB	TRSWB	TRSWB	TRSWB	TRSWB	

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			MSND	0064			BLC	MSND		BLC	5	ВССК			MSND			
			0027	GRVL			0063	0057		0073	0063	0073	0900		GRVL		CLAY	CLAY
	CH		MSND	MSND	0062		CLAY	HPAN	0062	HPAN	HPAN	HPAN	GRVL		0055	SHLE 0054	BLUE	BLUE 0045
	/ SCRE		0023	0023	SLTE		BLUE		SHLE	0035	0036	0036	0059		CLAY	BLCK	0000	
	OWNER/LCG/SCREEN IN FEET TO WHICH ATIONS EXTEND			0060 CLAY (CO66 BLCK		900		C K	CLAY	CLAY	0065 CLAY	GRVL		0020		SHLE (CLAY (BLIE OF	MSND 0043
	OWNER/LCG/SCR THS IN FEET TO WH FORMATIONS EXTEND			GR VL (FRANK SND C		0061 BLCK E FRANK MSND 0005								LCK LUE	
	OWNER/LGG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND				9 0		VANERHEIDE FRANK IPSL 0001 MSND 0005				0080 IER R 0008 BLUE	0061 02) FSND CIVALIER R MSND 0008 BLUE						ARDS K 00002 YLLW 0040 GRVL
	DEF		STACEY L	CLAY 0058 MODRE V TP SL MSND	GRVL 0065 BAILEY H YLLW MSND			SHLE OC WOOD J	OOGO GR VANDERH TP SL OC	BLCK SHLE CIVALIER MSND 0009	SHLE 0080 CIVALIER R MSND 0008	0061 02) CIVALIER R MSND 0008	SHLE 0080 BAVERSTOCK CLAY 0050		BLAIR H	CLAY 0059 BLAIR H CLAY 0016	CLAY 0063 ST PIERRE MSND 0020	0065 RICHARDS P TPSL 0002 HPAN 0040
	ш ш ж		ST	1967	GR BA YL		VA	E B S	VA P	BL CI MS	DO CI	M S I	SH		SE CL	2 4 3	ST	0065 RICH/ TPSL HPAN
	WATER		00	00	00			00			ST		00		00		00	00
	TEST TIME HR/MN		/20	/20	1/00						72/00		/20		120		2/30	
	TEST RATE GPM		т	М	9						7		2		mt		rv	5
33	PUMP LVL FEET		27	34	17								40		61		29	18
COUNTY	STAT LVL FEET		17	17	17			22			25		27		12		24	6
KENT CO	WATER FOUND FEET		09	65	62		DRY	62	DRY	DRY	69	DRY	9		61	DRY	65	43
	KIND OF WATER		ER.	A.	æ			A.			T.		æ		A A		ar ar	ar ar
	CSG DIA INS		m	m	4		4	4	4		4		m		4	4	4	4
	DRILLER		3308	3308	3626		4707	3528	4707	3528	3528	3528	3308		3307	3307	3005	4708
	DATE	-	07/52	08/52	11/55		05/68	09/48	05/68	05/52	5/52	05/52	08/55		05/62	5/62	02/66	11/56
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-		4D 0050		5 SHLE	IL MSND		4D 0046	/L MSND	d MSM 0	9500 QN	SS MSND	SS SHLE	VL MSND ND 0064	VD 0045	ND 0042	ND 0045 CK GRVL	4N 0064	54 GRVL	AN 0061	40 HPAN
GRVI OO65		0042 FSND 0065 GRVL		HPAN 0065		0065 BLCK	0038 QSND SHLE 0066	0044 GRVL GRVL 0063	QSND 0040		SHLE 0063 CLAY 0065	HPAN 0065	0038 GRVL GRVL MSND SHLE 0067		0040 USND	0035 FSND 0063 BLCK	0045 HPAN	HPAN 0064	0045 HPAN	CLAY 0040
		CLAY 00 GRVL 00		0000 HF	CLAY OC	MSND OC	MUCK 00	CLAY OC MSND GF	0030 08		BLUE CI	9000	CLAY OC 0061 GF BLCK SF		MUCK 00		CLAY 00	0025 HF	CLAY OC	GREY CI
0014 CLAY			000	CLAY 00	0018 CI	GRVL M	BLUE M	0010 C	MUCK 0	BLUE C	00400 BI	CLAY 00	0014 CI		BLUE MI		BLUE CI	CLAY 0	BLUE C	00008 G
MSND OC			SHLE O	00100		0062 G						00100	MSND 0		0000 8				00010 8	
CLAY GO12 M	MILLIARD H		SMITH C	RED MSND OF	ND H 0010	0046 CLAY 00	MILLYARD R YLLW MSND 0008 BLUE MUCK 0062	MILLYARD H CLAY 0003 MSND 0050 CLAY STNS SHIE MSND 0064	CAND 6	M SND	0010 0010	OCCONDR H RED MSND OC	OO12 GRVL	OO11	MSND	IARD H	HILL	M SND	MSND GR VI	
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			BLUE CO	λ×	CLAY S'	HPAN G	CLAY S		CLAY S		MS NO	0000	MS ND C			HPAN G	0058 #		0055 G
			0036 BL GRVL 00	0050 CL		0054 HI			0041 C		0059 M	CLAY 0	0055 M			0054 H			STNS 0 0068
	OWNER/LGG/SCREEN EPTHS IN FEET TO WHICH FORMATIONS EXTEND					HPAN 00					HPAN 00	0020 CI				HPAN 00			CLAY S' SHLE 04
	CG/S T TO EXTE		JE CLAY									STNS 00	0016 CL			0045 HF			0019 CL BLCK SF
	OWNER/LGG/SCR THS IN FEET TO WH FORMATIONS EXTEND		0 BLUE 1 0041 6 SHIF			Y 0045					ID 0048								
	OW IS IN		H 0010			CLAY	M SND	R MSND			NSWD 2	SCH J 2 MSNI 1 BLC	ONSM S	H O MSND Y STNS		1 CLAY L 0061			E 0063 N J MSND Y 0064
	DEP T		WILDGEON PYLLW TPSL STNS 0039	SMYTH S CLAY U014	SMYTH S CLAY 0012 0057 GRVL	DAVIS L TP SL 0001	DIERICKSE CLAY 0010	TARDIFF R CLAY 0012	CARON P	0062 GRVL CRYDERMAN	CLAY 0041 SHLE 0065	ALLEMEERSCH J CLAY 0012 MSND STNS 0061 BLCK	MCDGNALD W CLAY 0015 MSND	MILLYARD H CLAY OOLO MSND 0045 CLAY STNS	SHLE 0066 DAVIS L	L 0001 6 GRVL	CRYDERMAN CLAY 0018		CRYDERMAN CLAY 0017 MSND CLAY
			WILDG YLLW STNS 0065	SMYTH CLAY C	SMYTH CLAY 00057	DAVIS TP SL	DIERI	TAR	CARON	0062 CR YDE	SHLE	CLA	CLAY	MILL	SHLI	TP SL 0056	CLAY	URUV/ CLAY CLAY	BLCK CR YDE CLAY MSND
	WATER		00			00	00	00	00	00		00	00	00			00	00	
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	T EST RATE GPM		m			mi	2	7	m			4	7	4			2	2	
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STNS	4400	STNS	0062	CLAY	9900	CLAY	SHLE	MSND	0035 GRV L		GRVL		MSND		6900		0060 SHLE	MSND 0082
CLAY S	HPAN 0	CLAY S	HPAN 0	0042 0000	STNS GRVL	0014 C	6900	BLUE	FSND C				00500 MS ND		MSND	0075	CLAY 0083	0035 STNS
0040 C	0032 H GRVL 0	0040 C	H 7200	CLAY 0	CLAY S MSND G	MSND 0	O GNSO	0015 8	0019 6	0068	HPAN 0066	0068	CLAY 0	1900	8900	SHLE	GRVL CLAY	DSND CLAY
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0011 CL 0061 MS	BLUE CL 0066 MS	0011 CL 0063 BL	BLUE CL		MSND OC	CLAY OC		CLAY MS			CLAY OC	MSND CI	MSND 00	MSND CI	MSND CI	GRVE O	CLAY 000	CLAY O
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ALLEMEERSH CLAY 0010 0050 CLAY SHLE MSND	KOWALYK W RED MSND GRVL 0045	DRAGSTRA A CLAY 0009 0062 SHLE	SCOTT N RED CLAY GRVL 0063		Y GRVL		MCCRAIG W CLAY 0030	STEWART H TP SL 0001	VANDURME H YLLW TP SL BLUE CLAY	VANDURME BLUE CLA	RED MSND		VANDUKME M TPSL CLAY GRVL 0058	UUGG VANDURME BLUE CLA'	VANDURME M	PERRUNI F	MACKENZIE TPSL 0002 SILT 0063	0100 MACKENZIE TPSL 0002 0036 MSND SHLE 0095
ALLEM CLAY 0050 SHLE	KOWAL RED GR VL	DRAGS CLAY 0062	SCOT1 RED GR VL	CLAY CLAY BLOR SHIF	DICK CLAY CLAY	DICK TP SL STNS	MCCRA	STEW TP SL	VANDU YLL# BLUE	VAN		VAND	TP SL GR VL	VAND BLUE	VAN	CLA	MACKE TP SL SILT	MACKE TPSL 0036
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			GRVL	GRVL	0054	0900	S)	CLAY	0900	CIMC	FSND	MSND	(S	STNS	GRVL	0065	RED 04)	SHLE
			MSND 0	MS ND 0	HPAN	HPAN	0029	MS ND 00060			00062	0058	0063	CL AY 0062	CLAY	Z Z	0012	9900
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	OWNER/ THS IN FEE FORMATIONS		MSND 0 STNS 0	MSND 0 STNS 0	QSND O						CLAY	0015	DFREY 0012 C		MSND			GREY C
	OWNER/LCC/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		VANDURME M CLAY 0015 M 0046 CLAY S	URME POOL4 CLAY	ART R 0003 0059	MSND 0062	0010 04)	7 2		BUSHY E	0059 GRVL C	BUSHEY A RED MSND C	RD GC MSND	Y E 00006	BUSHY E CLAY 0012 N	M SND	TPSL 0015	GR VL 0063 BUSHEY A MSND 0015 G
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	DRILLER		3308	3308	4109	3308	3307	3307	3308	3307		3308	3308	3307	3308	3308	3307	5406
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	FEET		595	595 (296	969	596	969	596 1	969		596 0	969	596 1	296	596 1	596 1	596 0
	UTM EASTING NORTHING	(CONTINUED)	4697470	064404	403870	403920	403955	4698680	403980 4698680	403980	6310404	403980	404000	404070	404105	404110	404120 +698600	404130 4698630
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CLAY 0061	GRVL	GRVL	MSND CLAY SHLE	GRVL	STNS	STNS 0089	CLAY	CLAY 01 1	0018	0900	CLAY	0047	MSND	HPAN	SILT	SILT
GREY (MS ND 0064	1900	0049 0086 BLUE	6500	CLAY	CLAY	GRVL	GREY 0062	MS ND FS ND		GREY	(5	0061	0050	00062	
0030	0045 GRVL	HPAN	CLAY CLAY 0092	HPAN	0056	0050	0000	0011	0012 GRVL		0000	0048	HPAN	CLAY		HPAN
CLAY C	CLAY C	0000	0014 WHIT SHLE	0400	CLAY	CLAY	CLAY 0062		CLAY 0062		HPAN	CLAY	0040	BLUE		0040 HPAN 0062 0085
BLUE C	00018	CLAY	FSND 00068 CLAY 0120	CLAY (0019	0019 CLAY	0014 F SND	0010 GRVL	00100 STNS	BL.UE	BRWN CLAY		CLAY	7000		CLAY
0 X	MSND C	15	O0005 F CLAY GRVL SHLE	010	ISND 1058		MSND GR VL		MSND					OSND		A 0010 0083
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SCHWARZ DITD BRWN MSND OO SINS 0059 BL	I	STEWART STAN RED MSND 00 0062 GOTTLIEB M	MEINZENGER TPSL MSND CLAY 0064 GRVL 0090 0098 BLCK	RED MSND 0063 (S	CLAY 0012 P 0061 (S	MEINZINGER J CLAY 0012 MSND 0062 MSND 0067 CLAY LMSN 0094	MORTON S CLAY 0004 HPAN 0060		MORTON S CLAY 0005 CLAY 0055	BUSHEY J RED MSND MSND GRVL	CROWDER B BRWN SAND GRVL 0070	LUMLEY R RED MSND 03 J FSND	DECLARK R RED CLAY	W.		
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EEN		CLAY	HPAN	0020	HPAN		0045			HPAN	0004 HPAN		0045 GRFY			GREY			CLAY	BRWN		CLAY 0045 CLAY
S / SCR TO WH X TEND		BLUE	0040		0065		CLAY			0040	MSND 0040		CLAY 0063		CLAY	0061 CLAY	7700		GREY	0040		CLAY
DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		6000	CLAY	SHLE	MSND		0020	00059	0058	CLAY	CLAY	9900	GREY	BLUE	BLUE	SHLE	SHLE	BREN	0062	CLAY		BLUE
IN F		OSND		0080			× CN			00100		7	0008 BLCK		0100		×	01		GREY		0012
FORM		R 05		ZKO			RED MSND CL. VERFAILLIE A TPSL 0005 05	> 0			CE OI		SAND 0	W O	9	0060 B SHLE 0		SLO	K 4		×	MSND 0
DEF					QC	UNALEY R	RED MSND VERFAILLIE TP SL 0005		0051 BL	RED MSND			STNS OC	BLCK SH SAND OC	BRWN SAN		ND OC	BLCK TPSL	50 GR	SAND 0010 0060 BLCK		
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WATER FOUND FEET		DRY	DRY	65	62	DRY	59	59	DRY		61	DRY		DRV			9		7.7		DRY	
KIND OF WATER				£	ar ar		OK L	п ск			A.						OX.		q	4		
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DRILLER		1607	3308	3308	3308	3308	1607	1607	3308		615	448		8448			2519		1448		3308	
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0042 HE CLAY 00	CLAY 00	CLAY 00		0064 6	CLAY OGRVL C	GRVL 0	GRVL 0	0000 8				CLAY 0	CLAY 0					
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ANDER MSND CLAY	JUBER BRWN STNS	MATTH CLAY	MATTI CLAY 00060		CLAY	BE ST CLAY	BEST	MSND	JACQL YLLW MSND	BL OOM	LARKI	MOTT	TOWN!	CLINE	BAT	RIESN	TAYLO	RDCK LUCIE YLLW 00053
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	OWNER/LCG/SCR THS IN FEET TO WH FORMATIONS EXTEND			WICZ W			MSND 0056	0015 HPAN			BLUE	GR VL			000	MSND GRVL	GREY		K 0053	YLL		GREY BLCK	B YLLW		N VLLW	
	DEPTHS IN FEET TO WHICH FORMATIONS EXTEND			BRZUSKNIEWICZ CLAY 0002 YLL HPAN 0084 BLC	STACEY A TP SL 0002	MICKA F	CLAY 0004 CLAY STNS GRVL 0059	MICKA F RED MSND MSND 0066		MENARD H	CLAY 0004 STACEY A	W CLAY	ONEILL R	YLLW MSND 0019 GREY UNKN UNKN	0071 (S BAKER E	1 0006 VL 0058	STUDNICKA MSND 0016		ROC	000	STUDNICKA	ID 0016	BALAZSI B TP SL 0001	N 0054		200
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SCHELL P CLAY MSND HPAN 0057	STUDNICKA MSND 0016	BAKER E	MARSH CLAY CLAY	NICHO BLUE BLUE	NICHOLLS CLAY 0009	CLAY		YLLW TPSL QSND 0059	RED MSN	LEWIS C	OOS6 GRVI	RED	MARSHALL CLAY 0055	0076 MARSHALL	CLAY 005	CLAY	MAR SHALL	0058 (S	LAY	CLAY	MK 16H	BLDK WRIGH	MSND	MK ICH MSND 0059	FURLA TP SL 03)
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			0073	GREY	CLAY	0045	GREY	9 500	GREY	GREY	SAND	GREY SHLE	GREY SHLE	FSND	900	CLAY	0000
			CLAY 0	0018 G	GREY C	CLAY 0	0010		0015 6	0016 0077 8	GREY S	0012 BLCK	0012 (BLCK S	0057	CLAY		CLAY
	2 T		BLUE C	STNS O		BLUE C	O GNS O		MSND 0	QSND O	0014 6	CLAY 0	CLAY 0 0063 B	GRVL 0 STNS 0	BLUE C		BLUE C
	OWNER/LGC/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		0020 81								CLAY 0	SAND C STNS 0	SAND C	0054 G 0073 S	0004 8		
	LCG/S T TO EXTE		CLAY 00		GREY CL	SAND OC	MSND 00		MSND OC		LTD GREY CI	BRWN S	BRWN S	CLAY OF	MSND 00		4 0
	OWNER/LGG/SCR HS IN FEET TO WH ORMATIONS EXTEND								: >->				0001 BR BLUE CL	0010 CL 0070 CS	3		
	HS II		BEN 12 BRWN 15 BLCK		2 4 00 0		ARLIE 3 YLLW		ME WTON	RED HPAN	LDINGS VY 0011	SL 0001	30 BL		ARLES		KEL DAI
	DEPT		MARCOLIN BEN TPSL 0002 BRWN GRVI 0075 BLCK		OSTAPEE B BRWN CLAY	OSTAPEC W TPSL 0003		OSTAPEC W TPSL 0003		FINLAY G TP SL 0001 CLAY 0052	S P G HOLDINGS BRWN CLAY 0011	LEWIS J BLCK TPSL SAND 0030	LEWIS J BLCK TPSL SAND 0030	ROWN J RED MSND 1060 QSND	CAJKA CHARLES TPSL 0002 YLL HPAN 0065 (S	EHERT N MSND TPSL 0050 GRVL	SCHINKE L 0001 N 0082
	~		MARC TP SL	DSTA BRWN CLAY	OSTAP BRWN STIT	OSTAP TP SL	GER	OSTAF TP SL	PELLC TP SL		SAM	LEWI BLCK SAND	LEWIS BLCK SAND	BROWN RED M	CAJKA TP SL	M SND 0050	DE SC TP SL HP AN
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BLUE	0055	CLAY 0080	MSND	0017 0056 GRVL BLCK	MSND	STNS	CLAY 0083	0017 GRVL		0056	0000	MSND	0057	MSND GRVL RCCK	CLAY	MSND
0010	CLAY	0015 SHLE	0015	CLAY GRVL CLAY 0073	0013 CLAY 0078		SHLE SHLE	CLAY 0067		CLAY	CLAY	0012 CLAY	CLAY	OO12 MSND BLCK	0015	
0 -1	BLUE	CLAY	CLAY	0013 CLAY 0058 SHLE	CLAY MSND ROCK	0013 SHLE	SAND 0080	0013 MSND		0018	BLUE 0066	CLAY 0052 0068	0016 CLAY	CLAY 0064 0071		CLAY
RED MSND	0012	MSND 0071		MSND 0052 GRVL BLCK	00004 0060 8LCK	MSND	RED	MSND	MSND	GRVL	0013 ROCK	0004 GR VL SHLE	MSND 0067 0094	MSND GRVL	RED RED 0067	MSND 0004
HINKE 0001 0080	K A MSND SHLE	ER L 0012 GRVL	MSND	KUCK 18 L 0010 STNS MSND 0068	AITKEN G MSND TPSL 0052 MSND MSND 0076	GROIX A CLAY 0010 GRVL 0072		OKRUCKEY G CLAY 0012 P CLAY 0055 G	OO11	LALY J CLAY 0014 0062 CLAY	KING W YLLW MSND 0061 GRVL	KENTJIMA R TPSL MSND 0049 MSND (BLCK GRVL	LALY J CLAY 0012 0065 MSND CLAY SHLE		- 1	
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11/68	1/62	08/59	10/54	65/60	11/54	11/60	09/72	19/60	09/61	99/10	03/54	10/54	99/10	01/54	10/10	07/70
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			0055 (CLAY S	CLAY	HPAN	0082		CLAY	SILT	MSND		HPAN	9900	CLAY		GRVL	8900	9900
	A H		STRS	0045 SHLE	0057 UNKN	00200	SHLE	> 0	0044	MSND	0048 81 CK		0020	HPAN	BLUE		SHLE	SHLE	- 4
	/SCREID WHIC		GRVL	CLAY	CLAY (0069 1	CLAY	1900		CLAY	0054	CLAY		CLAY	0000	9000			BLCK	
	S/LGG		0020	0000	BLUE (BLUE (CLAY		0007	CLAY	20015		BL UE	CLAY	CLAY			0063	
	OWNER/LCG/SCR THS IN FEET TO WH FORMATIONS EXTEND		GRVL (0065	SAND (00019 6	0012 6			SAND	BLUE (0 2	010	A 015	RED			HPAN	
	DEP		0043 MSND (0064 GRVL (TOULDUSE H		JENKINS E TPSL MSND 0065 GRVL	IN G MSND GRVL	HAKKER J MSND 0004	OOOI HPAN	JENKINS W TPSL 0001 HPAN 0070	CIGANEK E MSND 0012 CLAY STNS	ONE 1 0013	NG DA 0001	GRISON V RED MSND	GARDINER C A RED CLAY 0015	0001 00001 00060			0055 N	
	WATER		c)	0	0	ST DO	00	1 00	ST DO	00	00	00	00	00	00	00		00
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	DATE		08/72		09/53	12/62	04/64	08/72	08/72	07/62	09/54	10/10	03 /71	11/70	07/70	06/54	01/63	01/63	02/63
	ELEV	0	595		009	009	009	595	595	599	009	969	594	596	595	009	009		009
	UTM EASTING NORTHING	(CONTINUED	401800	4697925	40180C 4698030	401800 4698030	401800	401850	401850	401970	402000	402020	402050	402050	4697900	402070	402205	402210	4697570
	WELL	LVOOJ	33-		33-	33-	33-	33-	33-	33-	33-	33-	33-	33-	33-	33-			
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MSND	MSND	1900	MSND	0054	GRVL	MSND		0048	0000	MSND	MSND	0	MSND	HPAN	MSND	CLAY	CLAY	CLAY		CLAY 0067
CLAY	CLAY	HPAN	CLAY		MSND	WHIT	1900			9500	2400			0900	CLAY					0014 GRVL
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CLAY 0069 GRVL 0070 GRVL BLCK STNS STAS CL AY GRV L STNS 0072 CLAY STNS 0071 STNS CLAY MSND HPAN 9000 BLUE 0057 0019 MSND CLAY 00019 CLAY CLAY CL AY 0065 0030 9000 CLAY 0077 SHLE SHLE 0058 CLAY SHLE 0046 CLAY SHLE 0065 0040 GRVL SHLE 0068 SHLE MSND 0062 88WN 0068 MSND BRWN 0068 00047 0048 MSND 9400 0045 SHLE DSND CLAY CLAY HPAN 0062 DEPTHS IN FEET TO WHICH OWNER/LOG/SCREEN BLCK CLAY CLAY BLCK 0000 BLCK 0017 CLAY 0054 STAS 0017 0054 STNS CLAY CLAY 0000 0038 6000 0000 BLUE 0017 CLAY 0066 BLCK CLAY FORMATIONS EXTEND 0040 HPAN 8900 0014 BLCK 0017 CLAY CLAY MSND 0068 00013 0013 9200 CLAY 0047 CLAY CLAY CLAY CLAY MSND SHLE MSND 0082 MSND ROCK TPSL 0001 RED 0059 HPAN SHLE C RED 0048 BLCK MSND 0061 00004 GR VL 0065 BL UE 0064 MSND CLAY 81. UE 0064 000 MSND CLAY 0012 MSND 0061 GRVL CLAY CLAY 0012 MSND 0062 SHLE 0064 0062 MITA TOOO BL UE CLAY 0015 MSND 0062 GRVL SHLE 0001 RED HPAN SHLE 0003 MSND CLAY 0009 MSND 0068 GRVL MSND BECHARD ARMAND BECHARD ARMAND PHILIPPI N PHILIPPI N CLAY 0010 F VANUDEN J TP SL MSND 0042 CLAY 0064 GRVL VANUDEN J 0014 CLAY 4000 C SND CLAY 0064 0012 0000 C SND CLAY 0014 MCKAGUE A TPSL 0001 9900 MSND 9200 MSND 0000 0000 VANUDEN J VANUDEN J VANUDEN J VANUDEN J VANUDEN J VANUDEN J RYKEN H TP SL 1 MSND 0063 CLAY (SHLE 0063 0042 GR VL MSND CLAY TP SL 0047 MSND ROCK SHLE WATER 00 00 00 00 RATE TIME GPM HR/MN 00/9 120 4/00 1/00 120 m -m PUMP LVL FEET 65 11 55 33 CSG KIND WATER STAT DIA OF FOUND LVL INS WATER FEET FEET KENT COUNTY 16 30 20 14 31 65 DRY DRY DRY DRY DRY DRY 65 69 DRY DRY 11 DRY DRY DRY FR FR FB FR FR 4 4 9 4 DATE DRILLER 3307 4203 3307 3308 4203 3307 3307 2504 3528 3307 3308 3307 4707 4707 4707 06/53 06/53 07/53 07/63 06/53 09/10 09/10 600 10/63 69/60 07/58 06/48 69/80 11/60 19/10 11/10 11/60 ELEV NORTHING FEET 009 009 009 009 009 009 009 009 009 009 900 009 969 969 969 (CONTINUED....) EASTING 402785 4698015 402790 402800 402890 4697915 4627850 4697895 402920 402950 402980 4698220 4699160 4697910 4699200 402400 WELL 33-33-33-826 33-33-33-33-33-33-33-5410 5411 5412 LOT TOWNSHIP 4 4 4 2 5 4 4 4 4 2 2 2 2 MUNICIPAL 1 TY CONCESS TON 2 2 2 2 2 2 2 CHATHAM ETC CON CON

	H A A	HPAN	0051 SHLE	STNS 0010	MSND	GRVL	CLAY	0030	1500	0040	MSND	CLAY GRV L	MS ND 0066	GRVL	GREY	GREY		BRWN	0040
	9600	1. 2500	GRVL	CLAY	0900	0062	0054	CLAY	GRVL	CLAY	50	0047	0052 ROCK	0043	0013	0012		0007 GREY	CLAY
	CLAY	CLAY	00000	0000 C	STNS	STNS	GRVL	BLUE	CLAY			CLAY	STNS		MSND	HPAN	0025	MSND 0000	BLUE 0062
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	SHLE 0	MSND 0		0011 C 0062 B	0017 C SHLE 0	0017 C SHLE 0	CLAY 0	CLAY 0				MSND 0057			BRWN G	BRWN P	GREY (BRWN CLAY	MSND 0054
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Q	SL 0001 LE 0078			COUTURE T CLAY 0009 0061 MSND	EAGLESON H CLAY 0015 MSND GRYL 0063 BLCK	EAGLESON H CLAY 0015 MSND 0063	KLUB J MSND 0008 0068 GRVL	DAWSON M TPSL 0002 HPAN 0068							HORNEMAN BLCK TPSL CLAY 0050	HORNEMAN MARTI BRWN FSND 0008 CLAY STNS 0063			0029 DAWSON B TPSL 0002 HPAN 0052
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11/60		08/71	09/90	09/90	11/62	162	10/50	65/90	10/53	65/90	89/1	07/58	1/53	08/58	10/10	8/71	11/68	10/70	06 /58
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02440	4699200	402450	403025	403085	4698130	403170	403550	403625	403630	4698635	403700	403730	403730	403745	4698650	403750	403880	403	403905
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			0017 SHLE	0040 GRN	Z AY	C) AV	0900	E E	SAND		MSND 0074	MSND	0066 CLAY	CLAY		00062	215.	GRVL
			QSND	CLAY					e Kr		0058 MS ND		SHLE 0013	0 0				GRVL 00087 (
			0010	0019 C SHLE 0					9 9 9 9 9		STNS O							0030 0070 HPAN 0
	CREEN WHICH																	
	06/SC TO V		V CLAY	GRVL			0000				CLAY CLAY		7 STNS			STNS		MSND MSND
	OWNER/LOG/SCREEN IN FEET TO WHICH MATIONS EXTEND		BRWN				HPAN				0000		CLAY					0069 0069 001 001
	464		JOHN 00002 00085	0000	0082	0000	JOHN TPSL	0600 M	CLAY	BLCK	STNS	MSND	0058 0003	E 0003	MSND	7500	SILT	MSND SCH 0015
	DEPTHS		TP SL CLAY	MSND GR VL	W 3 0			HLE FREY					CLAY BAEYS MSND	BAEYS MSND				HPAN MSND 0069 NCENT SCHOOL MSND 0015 CLAY
	De				GR VL SHL HOMENUK RED MSN	0063 F SND HOMENUK W RED MSND	DOOGS FSND FEDCHESEN BRWN SINS		0055 GF DEMERS	CLAY 0089 KAYHUE H	CLAY 0010 0061 CLAY		0051 CLAY 000 VANRABAEYS E TPSL MSND 000		(tree)	JENKINS K	0050 MSND VANDERBOY	OO55 HPAN MSND OG ST VINCENT SCHOOL RED MSND OO15 CL
	WATER															- , .	00	- 0 0,
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	TEST RATE GPM			т			rn		4	2				cn cn	2		4	9
33	PUMP LVL FEET			70			32		25	78				9	20		30	24
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	DATE		04/70	04/65	1/63	7/63	3/71	11/72	08/55	01/61		/63	/61	11/61	69/60	69/	154	/65
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740	MSND 0105	CLAY	STNS 03 1	GRVL 0075	STNS	GRVL	STNS	0008 SHLE	GREY 0030	0064	0064	0064	0014 0068 0082	0008	MSND	MSND	S 1 L T	MSND 0072
	CLAY M CLAY M SHLE 0	GRVL C	CLAY S 0052 0	MS ND G	CLAY S	0000	CLAY S	MS ND BLCK 0103		CLAY	MUCK	MUCK 0096	MS ND HPAN SHLE	CLAY	9500	9500	MSNU	OUS7 GRVL
	00068 CI BLCK SE	0058 6	0038 C	0058 M BLCK S	0035 C	HPAN 0	0042 C	GREY NO073 E		BLUE (BLUE	BLUE	GREY 0054 BLCK	BRWN 0020	MSNO	MSND	0054	STNS 0070
â	NO 00 NO 00 NO 00		CLAY 00 0055 (\$	CLAY 00 0072 BI	CLAY 00 0053 03	0056 H	CLAY O	00006 G MSND 0		0036 B	0036 B	0036 B	0010 MUCK 0081		0052 0072	0052	CLAY	CLAY
	MEND OUTS	O CLAY					15 CL 65 SF	MSND OCH HPAN MS	39		SHLE O	9 4	D L Z		CLAY 0 SHLE 0	CLAY 0 SHLE 0	BLUE C	0014 C MSND G
SCHOOL	CLAY MSND 0067 GRVL SHLE CLAY	0010	0 0013 0 GRVL	D 0020	0 0015	O SILT K SHLE	0 0005	M M M M	LTD 11 BR					H BRWN MS 0014 BI	H BLUE CI 0069 SP		H 0015 BI CLAY 00	MSND 0 0062 M RDCK 0
T SCH	CLAY 0067 SHLE	MSND	MSND WSND	MSND GRVL	MSND 0056	0010 BLCK	MSND WSND	2 YLLW Y 0048 N I MSN	FARMS 1 L 0001 1 GREY		D 0008	D 0008	LI VEST 2 YLLW 7 0052 K 0069					
ST VINCENT	CLAY 0006 MSND CLAY 0078 GRN	JENKINS L CLAY 0009 0066 BLCK	BAUMMEESTER K CLAY OO12 MSNI OO52 BLCK MSNI	SRNICEK P CLAY 0018 CLAY 0064	GERVEN P CLAY 0012 0053 GRVL	HS 00	VDVARI S CLAY 0011 0064 GRVL	0073 MARTIN B CLAY 0002 GREY CLAY	VAN MOR FARMS LTD BLCK TPSL 0001 BRI CLAY 0011 GREY MSI	M MSND 0072		M MSND	CHATHAM LI TPSL 0002 BLUE CLAY MSND MUCK	BLACKBURN TPSL 0001 BRWN MSND	BLACKBURN MSND 0017 GRVL CLAY	BLACKBURN MSNU 0017 GRVL CLAY	BEE	SE S Y 0010 IL CLAY N CLAY
ST VI	CLAY MSND 0078	JENKI CLAY 0066	BAUMM CLAY 0052	SRNI	GER VE CLAY 0053	RIKA RED SHLE	VOVARI CLAY OC 0064 GF	MARTI CLAY GREY	VAN	BUIS YLLW MSND	BUIS YLLW MSND	BUIS YLLW MSND	TP SL BL UE		BL ACK M SND GR VL	BLACK MSNU GRVL	BLACK YLLW 0062	CLAY C
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REEN		0055	3 GREY	BLUE	CLAY		GREY BLCK	CI AV					2 BLUF		Y 0023		E CLAY			L CLAY		2 CSND	4 BLUE K 0066
G/SCF TO WE XTEN		CLAY	0038		0080	BREN	0038	R		0012		0044 GRVL	0012		CLAY		BLUE			GRVL		0052	0014 RCCK
DWNEK/LCG/SCREEN THS IN FEET TO WHICH FORMATIONS EXTEND		0014 CH1 F			VESTOCK SAND CLAY	0112	CLAY	DCK			0000 OCK	HPAN 0070			0020					MSND		CLAY	HPAN 0064
OWN IN MATI		MSND	MSND	MSND	0053 HP/ VESTOCK SAND CL/ 0061 HP/	SHLE	MSND	VE ST	GR VL	VE STOCK TP SL MS	HPAN	HPAN	BR W	0070	MSND	MSND	MSND	SHLE	MSND	0057		0018	0012 MSND
DWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND					CLAY IAM LI 0005 FSND		0000	SHLE IAM LI		4M LI 0000	0054 IAM LI		^ -	CLAY ER W	00004 31. UE	4900	5000	% ECK	0004 BLUE	SILT	38	SND	
D		WEESE S CLAY 0009			CHATHAM LI SAND 0005 0060 FSND			GREY SHLE 0147 CHATHAM LIVESTOCK CLAY 0005 MSND 00	0059 I	CHATHAM LI	F SND 0054 HPAN 000 CHATHAM LI VESTOCK	GR VL 0061	FISHER W TPSL 0001	BLUE CLA FISHER W	CLAY 0004 0030 BLUE	F SND 0064	CLAY 0004	0056 BLCK FISHER W		BLCK	F I SHER	YELW MSND PELISEK G	YLLW MSND QSND 0042
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W AT ER FOUND FEET		DRY	DRY	DRY	DRY	DRY		63		09	70		12	10		Add	-	99				DRY	
K IND OF WATER								ال		ar ar	A.		SK.	FR				T X					
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DRILLER		3307	2406	5406	3530	5406		3530		3530	3530		2519	4203		6027		4203			4709	4503	
DATE D		02/62	05/50	05/56	95/60	05/56		08/56		07/56	95/60		/63	11/62		08/61		11/62			19/60	05/59	
ELEV FEET DA		602 02	90 009	600 05	60 009	600 05		80 009		600 07	60 009		9/60 109	11 109		60108		11 109			60 109	90 109	
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MUNICIPALITY CONCESSION ETC	CHATHAM TOWNSHIP	CON	CON	CON	CON	CON		CON		CON	CON		CON	CON		NUJ		CON			CON	CON	

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6900	GRVL	0068	GRVL	MSND	70	CLAY 0065 SHLE 0070	BLUE CLAY OO BLUE SHLE OO	2 2 2	000	/20	4	22	12	02	A A	m	3308	595 11/55		395920	33-	pred.	2	CON
BLUE	0010	GRVL	0008 MSND	MSND 00700	OZ		CLAY 0004 CLAY 0056	200	00	1/00	ī.	15	10	72	T X	6	3308	595 12/51		395780	33-	~	m	CON
HPAN	9500	CLAY 0075	BLUE	00100 MSND	MSND 0	>0	PIGGUI C RED CLA 0065 MSN	<u> </u>		1/00	4	20	11	75	英	9	3308	600 02/50		399730	33-	-	т	CON
GRVL	0058	STNS	CLAY 0065	0014 C	MSND G		BOYLE J CLAY 0008 MSND 0064	a () 2		1/00	4	04	15	65	A A	4	3307	595 06/67		395580	33-	7	6	CON
CLAY	GRV1. 0066	0055 SHLE	CLAY	0014 (SND	N NICK 0005 M SHLE M	KORPAN NICK CLAY 0005 M 0064 SHLE M	3 7 0 0	D0	4/00	7	35	15	65	A.	4	3307	89/90 86/8		399520	33-		m	CON
0022 SHLE	MSND	0018	CLAY	0016 GRVL 6	MSND G	M 900	CLAY 0008 CLAY 0046	000	00	1/00	-4	02	27	82	∝	4	3307	605 03/67		408000	33-	15	2	CON
0050	MS ND	BRWN	00100	CLAY	BRWN C 0030	· 0 >	TP SL 0000	v - ∞		2/00	2	25	01	12	FR	28	2519	19/90 509		407970	33-	15	2	CON
0080	MSND	SHLE	MSND 0078	HPAN R	0048 H MSND G 0081	> 00 111	GRVL CL GRVL 00 BLCK SH	000												4703330	181			
MSND								> ū	00	/20	6	53	14	81	FR	4	3307	85/80 50	609	407960	33	15	2	CON
GRVL	MSND	8400	CLAY (0022 C	MSND 0		WALTERS H	30		/20	m	09	30	09	<u>مد</u>	3	3308	12 10/52	602	407265	33-	13	2	CON
CLAY 0072	MS ND ROCK	6900	CLAY G	0022 C	MSND 0		WALTERS H CLAY 0012 0055 GRVL	350						DRY		m	3308	2 10/52	602	407190	33-	13	2	CON
9000	GRN	0062	CLAY 0	OOLS C	MSND O	2.	ABRAHAM W CLAY 0016 GRVL 0075	00 A	ST	/20	m	14	14	16	A. A.	m	3308	2 11/49	602	407150	33-	13	2	CON
00000	CLAY	0010 BLCK	QSND 0				CLYDE J TP SL 0002 HPAN 0070	3 = =	00	1/00		10	19	70	A.	4	4707	3 03/66	603	407140	33-	13	2	CON
MSND	GREY 0062	0019 G MSND G	MSND 0 GREY M	BLUE M 0058 GI SHLE O	CHERY 0008 BI CLAY 00	AA TCH	LOUCKS HATCHERY YLLW MSND 0008 E 0020 GREY CLAY MSND STNS 0068	2 7 0 %						6 19 58	T T T	4	3013	1 10/61	109	40 69 80 4701620	33-	12	2	CON
SHLE	BLCK	0067 B	MSND 0	0055 M	HPAN 00	프로 프로	HOUSTON K CLAY 0045 0108 BLUE	무너리						DRY		4	3529	79/50	601	406975	33-	12	2 1	CON
0900	MS ND	0044 M	CLAY 0 SHLE 0	0015 CI		K K MSND AL 0071	SHLE 0090 HOUSTON K CLAY 0008 HPAN GRVL	문문문론						DRY		4	3529	05/62	601	406880	33-	12	2 1	CON
0058 BLCK	MSND 0	0045 M GRVL 0	CLAY OH HPAN G	0015 CL		K MSND 2 MSND 9 HPAN	 	0062 HDUS CLAY GRVL	ST	2/00	۳	45	25	4	A.	4	3529	05/62	601	406830	33-	12	2 1	CON
0050 GRVL	HPAN 0	0040 H 0058 O	CLAY 00	BLUE CL		M 0012	RED MSND MSND 0052	M R	00	24/00	3 24	04	16	62	FR	4	3308	09/10	109	406810	33-	12	2 1	CON
0023 FSND	CLAY O	BLUE CI	0020 BI CLAY 00 0075	SHLE CL		4 WHIT 0 0030 9 BLCK	TPSL 0004 WHIT FSND CLAY 0069	TP SL WHIT					10	96	A.	4	4203	03/62	109	405970	33-	12	7 7	CON

DWNER/LGG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		GARDINER W CLAY 0012 MSND 0014 CLAY 0055 MSND GRVL CLAY 0070 GRVL MSND 0077 BLCK SHLE 0084	PROFOTA C TPSL 0002 YLLW MSND 0012 BLUE CLAY 0060 HPAN 0071 GRVL 0072 BLCK SHLE 0074	NER 0012 0073	MULTIMALLS DEV INC BRWN SAND CLAY 0011 GREY CLAY 0053 GREY CLAY SHLE 0060 BLCK SHLE 0070 BLCK SHLE 0072	VLLW 0052	PURITY DAIRIES LTD BRWN MSND CLAY OOIT BLUE CLAY 0054 HPAN 0057 GRVL 0061 HPAN 0075	Y DAIRIES 0001 BRWN HPAN 0056 (S 0063	PURITY DAIRIES LTD TPSL 0001 BRWN MSND 0007 BLUE CLAY MSND 0054 HPAN 0056 GRVL 0061 BLUE CLAY HPAN 0064 GRVL 0070	KOCIS J YLLW SAND 0005 GREY SAND 0010 GREY CLAY 0048 HPAN 0070 BLCK SHLE 0085		MULTI MALLS DEV INC BRWN SAND CLAY FILL 0002 BRWN SAND CLAY 0010 GREY CLAY 0015 GREY SILT CLAY 0050 GREY CLAY SHLE 0064 BLCK GRVL SAND 0072 {\$ 0065 05 } BLCK SHLE 0073	LAZOFF ELIA MSND 0008 CLAY 0028 BRWN CLAY STNS 0056 (S 0053 03.) MSND 0057	MULTI MALLS BRWN SAND CLAY FILL 0002 BRWN SAND CLAY 0007 BRWN FSND 0010 GREY CLAY 0050 GREY CLAY 0054 SAND GRVL BLDR 0056 GREY CLAY SHLE 0064 BLCK GRVL SHLE 0072 IS 0066	FF ELIA 0004 MSND STNS 0056
WATER			00					CA	CA	00	ST DO	8	8		
TEST TIME HR/MN			4/00			3/00		5/00	00/9	2/00	4/00	00/9	12/00		
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WATER FOUND FEET		DRY	11	DRY	DRY	16	DRY	56		16	9 /	49	56		DRY
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CK	0058	9000	ВГСК	BLCK	BLCK	BLUE 0074	0055 BLCK	STNS	BLUE		STNS	GREY SHLE	GREY SHLE	0062	00100	00000 BLCK	CLAY	всск	
067 BLC	HPAN 00	N N	19 2900	0067 81	0068 81	0020 BI	CLAY 000	CLAY S	0009 B		CLAY S	0023 G BLCK S	0010 G CLAY S	GRVL 0	CLAY 0	CLAY 0	0015 (0072 (0083	0071	
HPAN 0067	H 5500	0050 HP	HPAN 0	HPAN 0	HPAN 0	OSND OBLCK S	0022 C MSND 0	0050 C	DSND C	0040	0064 C	CLAY 00060	CLAY	STNS	GREY	BLUE	MSND CLAY RCCK	GRVL	
0056 H	CLAY 0	CLAY C	0058 1	1 0900	0062 1	0010	MSND	CLAY	0008 BLCK	CLAY	CLAY	GREY	SAND	0900	0007 CLAY	do15 GRVL	0011 MSND BLCK	MSND	
CLAY	BLUE (BLUE SHLE	CLAY	CLAY	CLAY	MSND	0018	00 4	CLAY 00066	GREY	00014	V INC 0005 CLAY	INC GREY CLAY 0070	CLAY	MSND	MSND	CLAY 0067 0082	0900	
GREY	0010	0010 BLCK	GREY	GREY	GREY	TP SL MSND	CLAY	MSND MSND	YLLW YLLW GRVL	T 0012	MSND	MALLS DEV INC SAND CLAY 0005 0058 GREY CLAY	S DEV 0007 GREY SHLE	BLUE	YLLW 0028	RANK GREY 00065	STNS MSND	O SND	
0.	SND	R SND 0068	E R 0010 0093	LE R 0010 0090	SHEPLEY L MSND 0012 SHLE 0079	ETCHES J TP SL 0002 CLAY 0045	HARRIS M MSND 0012 MSND GRVL SHIF 0070	HARRIS MURRAY CLAY 0008 MSND 0060 CLAY MSND	VAN ROMPAEY MARCEL TPSL 0001 YLLW CLA CLAY 0064 GRVL 006	REIDSTRA T BRWN CLAY 0012	r 6 0010 SHLE	TI MALL SAND	0069 MULTIMALLS DEV BRWN SAND 0007 CLAY 0055 GREY 0063 BLCK SHLE	POMAJBA F TP SL 0016 RDCK 0064	POMAJBA F TPSL 0001 BLUE MSND	POMAJBA FRANK PRDG 0004 GRE GREY MSND 006 SHLE 0075	207	WHITE R MSND 0010 SHLE 0072	
STEELE R M SND 001	P I DGE	RED N	STEELE R MSND 001 SHLE 009	STEELE R M SND 001 SHLE 009	SHEPL		HARRI MSND MSND	HARR CLAY 0060	VAN TP SL	REIC	CLAY 0066	MULTI BRWN CLAY	MULTI MULTI BRWN CLAY 0063	POMA, TP SL ROCK	DO POMA. TPSL BLUE	DO POMAJI PRDG GREY SHLE	WHYTE TP SL 00055 0074	WHITE MSND SHLE	
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			0071	CLAY	HPAN	CLAY	CLAY 0070		CLAY	MSND		MS ND 00 78	MS ND 0069	MS ND 0065	BLCK GRVL	MSND BLCK	HPAN	CLAY 0050 MSND 0054 HPAN
	< I		GRVL (BLUE		0014	BLUE	0.900	0044 GRVL	0048 MONON		0048 ROCK	0047 RCCK	0045 RDCK	0049 BLCK	00000	0055	MSND
	DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		MSND G	0000	HPAN C	MSND GRVL			CLAY C	CLAY		CLAY	CLAY	CLAY	CLAY 0074	CLAY	CLAY	0020
	LUG/ T TO		0000 M	CLAY 0	0058 H BLCK S	0011 M 0062 G SHLE 0			0015 C 0055 C	0014 C		0013 C	0014 C	0015 C	GREY C STNS 0	0014 C	BLUE C	LAY 0
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MSND C	0052 P	0064 SHLE	0053	0052	HPAN	0053	CLAY	HPAN	GRVL	MS ND CL AY	HPAN	BLUE	CLAY	CLAY	CLAY	61.UE 0038	CLAY
V11W M	STNS 0 0072 S	CLAY 0	CLAY 0	CLAY O	0052 +	CLAY	0900	1500	0042	0040 MSND 0071	9900	00100	BLUE	BLUE 0064	0046	0018 CLAY	YLLW
0005 Y1 GRVL 00	CLAY S	0021 C	00100	0009 C SHLE G	CLAY 0	0008	CLAY 0	CLAY 0	CLAY 0 GRVL 0	CLAY 00056 N	CLAY	MSND (0000	0010 CLAY	CLAY	MSND	00005
									0010 C 0070 G 0080	0012 C CLAY 0 BLCK S	BLUE C	BRWN M	CLAY 0	CLAY OBRWN C	0014 0	Z 9	SAND CANL CANL SHLE
CLAY	0018 GRVL	MSND GRVL	SAND = 0075	SAND E 0068	6000 Q	D SAND	0 BLUE	O BLUE								S LTC	
RED 0045	MSND 0068	0000 0006 00076	RED		SAND	RED 0080		0000	MSND GRVL SHLE	MSND GRVL	00000	7 0004 2 BLUE	2 YLLW	2 YELW 0 0054	8 MSND 0051	SALES I BRWN E MSND	E DOUGLAS 0002 YLLW CLAY 0056 0067 BLCK
NICHI 00003 CLAY	RMOHE 0016 GR VL	TE G MSND GRVL SHLE	NS E 0001 GREY	NS E 0001 HPAN	NS E 0001 0078	OOOI SHLE	SELAE CLAY SHLE	VANLIERDE YLLW MSND	SOWINSKI CLAY 0008 0056 MSND	KORPAN J CLAY 0008 CLAY 0050 SHLE MSND	AK J RED MSND	CLAY 0012	KUCERA A TP SL 0002 MSND 0055	A O M	RA A 0008 (S	CHATHAM SALES LTD TPSL 0001 BRWN CL	0002 0002 CLAY 0067
per-	VANDERMOHEN CLAY 0016 MS CLAY GRVL 00	CADOTTE G TPSL MSND CLAY GRVL BLCK SHLE	JENKI TP SL 0070	JENKINS E TPSL 0001 0065 HPAN	JENKINS TP SL 00 SHLE 00	JENKINS E TP SL 0001 0076 SHLE	DEVOGELAER MSND CLAY 0070 SHLE	VANL I YLLW	SOWINSKI CLAY OOOB OO56 MSND	KORPAN J CLAY 000 CLAY 005 SHLE MSN	ZAK RED	KORPAN BRWN C MSND O	KUCEF TP SL MSND	TP SL	KUCERA CLAY OC 0052 (3	CHATH TP SL 0025	BR OD I TP SL BL UE GR VL
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ICH		0055	GRVL	0011	OSND	SHLE	0000 0000	0018	MSND 7	CLAY 00053	MSND 7 0052 7 SHLE	0030 Y GRVL	00032	S 0040 N UNKN		Y 0047
OG/SCR TO WH EXTEND		CLAY	CLAY	Q S N D			0005 GRVL	MSND 0068		BLUE	CLAY 0067		MSND	STAS		CLAY
Z/LOG		0010	0055	0010 GRVL	CLAY	CLAY	CLAY	YLLW	0012	0018	0012 0024 GRVL	0027	0029 CLAY	CLAY	0017 GRVL	0018 SHLE
OWNER/LOG/SCREEN THS IN FEET TO WHICH FORMATIONS EXTEND		MSND	CLAY	CLAY			BR WN BL UE	0000	CLAY MSND		CLAY	CLAY	CLAY 0053	BL UE 0069	MSND	MSND 0063
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UIM EASTING NORTHING	(CONTINUED	404960	404510	405310	405440	405540	405560	405620	405840	405870	405910	405720	405770	406230	406230	406310
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	CLAY 00	CLAY MSND ON BLCK S	GRVL M	CLAY 0 GRVL S	GRVL 0	0016 C	0068 R	GRVL M	MSND	CLAY	CLAY 0032	MSND	GREY (MSND	CLAY 0032	MSND	MS ND
7 CLAY								0006 G CLAY 0	WHITM	BLUE C	BLUE C	BLUE M	0012 6	BLUE	BLUE C	4 6900	6900
0037	BLUE	0029 HPAN 0077	r 0054	S BLUE D MSND	Y 0048 K SHLE	4 MSND	3 HPAN										
CLAY	0013	CLAY 0048 SLTE	CLAY	0015	CLAY	00014	0043	GREY CLAY	0070	Y 0011 K SHLE	N 0009 4 BLUE Y 0060	N 0010	Y SAND	N 0010	A 00009 4 BLUE Y 0060	N 5 CLAY	7 CLAY
9100	OSND	0015 CLAY GRVL	0018	QSND GRVL	0019	CLAY	CLAY	BRWN 0015 BLUE	CORN			CORN	GREY 0060				0017 0075
MSND 0078	0010 MSND	MSND MSND 0066	MSND	OO10	MSND	0003 BLCK	0053	00002 MSND 0028	BLUE	CKS YLLW 0068	BRED BRWN MSND BLUE	BRWN 0060	0000 CLAY	BRWN 0060	BR WN MSND BLUE	MSND MSND SHLE	MSND
		GRVL N SHLE	0015 P	900		200	or.		200	TP SL 0001 YLLI SAND SHLE 006	PIONEER HYBRED TPSL 0001 BRWN 0011 BLUE MSND MSND 0036 BLUE	PIONEER HYBRED TPSL 0001 BRWN BLUE CLAY 0060	PIONEER HY-BRID BRWN CLAY 0006 (0016 GREY CLAY	PIONEER HYBRED TPSL 0001 BRWN BLUE CLAY 0060	PIGNEER HYBRED TPSL 0001 BRWN 0011 BLUE MSND MSND 0036 BLUE	PIONEER HYBRED CLAY 0013 MSND 0072 BLCK SHLE	PIONEER HYBRED CLAY OO14 MSND OO72 BLCK SHLE
	ZHITTIM G CLAY MSND HPAN 0060	LLI .	CLARK F CLAY 00	RED M HPAN O	HARDEY J TPSL 0001 HPAN 0064	OVERLOOP CLAY MSNC GRVL OO64	CLAY MSND	STUART H TPSL MSND 0010 BRWN CSND GRVL	PIONEE MSND C	HYLINE TP SL C	TP SL (OO11 B MSND (PIONEE TP SL (BL UE (PIONEER H' BRWN CLAY 0016 GREY	PIONEE TPSL BLUE	PIONE TPSL 0011	PIONE CLAY 0072	PIONE CLAY 0072
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	Z I		6900	0012 BLCK	HPAN	0000	9900	BLCK	SHLE	0023	CLAY	BLCK	CLAY BLUE BLCK	CLAY	BLCK	0005 GREY	CLAY BLUE BLCK	0064 SHLE	0063
	OWNER/LGG/SCREEN IN FEET TO WHICH ATIONS EXTEND			MSND 0067	0065 +	CLAY C		0073	0073			0130	MSND 0055 0070	MSND 0059		MSND 0063	MSND 0059 0069	CLAY	CLAY
	T TC EXT		CORN UO15 CLAY		AY O	CORN 0016 C BLCK S					OSND	MSND O		BRWN M		BRWN M		0012 C	0014 C
	NER/ FEE				SCHOOL NO BLUE CLAY	D CD 000 2 8L	OL 4 MS	OL 5 MS	OL 5 MS	E SALES 0001 GREY 0067 BLCK	14 05	O129 MS HENRY							
	OWNER/LGG/SCR THS IN FEET TO WH FORMATIONS EXTEND		YBRED MSND SHIF	OIL OOOI CLAY	SCHO BLU	YBRED MSND 0072	SCHO	SCH001	SCHC /	7LE SAI					GRVL	0001 6 GREY			RIAN MSND K SHLE
	OWNER/LGG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		0014 0014	TP SL BLUE	0012 0070	0014 6R VL	GLA	STANGELA GREY CLAY	STANGELA SCHOOL	STACEY LYLE SALES TPSL CLAY 0001 GRE	S A TP SI	UNKN CNKN	BLCK TPSL MSND 0015 0067 BLUE		BLCK	VAN MINNEN H BLCK TPSL 0001 MSND 0016 GREY 0065	VANMINNEN BLCK TPSL MSND 0015 0067 BLUE	KORPAN N CLAY 0008 0065 SHLE	
	5		PIONEER HYBRED CLAY 0014 MSND 0072 BLCK SHIF	IMPERIAL OIL BLCK TPSL 0001 0065 BLUE CLAY	SEPERATE SCHOOL NO 5 MSND 0012 BLUE CLAY GRVL 0070	PIONEER HYBRED CORN CLAY 0014 MSND 0016 0071 GRVL 0072 BLCK	STANGELA SCHOOL GREY CLAY 0064 MSND 0069	STANGELA SCHOOL GREY CLAY 0065 MSND	STANGELA SCHOOL BLUE CLAY 0065 MSND	STAC TP SL	DAVIS A	V N N N N N N N N N N N N N N N N N N N	BLCK MSND 0067	VANMI BLCK MSND	2900	BLCK MSND 0065	VANMI BLCK M SND 0067	KURPA CLAY 0065	SPARK CLAY 0064
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00	PUMP LVL FEET			20	20	50	9		09	50	21			3			50	20	35
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	DATE		05/62	*0	12/62	05/62	08/5	08/2	11/5	69/60	08/47	11/11		11/11		10//01	11/11	19/50	06/68
	ELEV	7	593	593	593	593	593	593	593	593	593	594		594		593	594	593	593
	UTM EASTING NORTHING	(CONTINUED)	3975	0006	399000	1025	1085	399100	399100	399240 698800	399390	510	98635	99540		98540	99540	399590	399650
		TINUE	398975	3990000		399025	399085	399100	399100	. 4	399	399	94	399		399	399	3698	3694
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	MUNICIPALITY CONCESSION ETC	СНАТНАМ	CON	CON	CON	CON	CON	CDN	CON	CON	CON	NOO		CON		NO CON	CON	CON	CON

SILT	SAND	SAND	SAND	SAND	STNS	9900	0068	9500	9500	9900	HPAN	MSND	CLAY	BLUE	CLAY	0014	0014
SHLES	GREY 'S	GREY S	GREY S	GREY S	CLAY S	CLAY	HPAN	CLAY	CLAY	HPAN	0900	8900	0058	0009 BLUE 0034	GREY	OSND	SHLE
MSND SH	00005 G	0005 G BLCK G	0005 G BLCK G	0005 G BLCK G	0056 C MSND 0	BLUE C	0055 H	BLUE	BLUE	0055 F	CLAY	HPAN	CLAY C	CLAY (0015	0010 BLCK	0010 BLCK
			CLAY 00 0062 BI	CLAY 00	CLAY 00	0014 8	CLAY 0	0015 8	0014 8	CLAY 0	BLUE C	0055 н	0054 C BLUE S	BRWN C MSND 0 BLUE C	MSND 0	CLAY 0	CLAY C
N 0070	Y CLAY IS 0062 0	Y CLAY 15 0062	Y CL							BLUE CI	0018 81	CLAY OF	CLAY 00 0062 B	0008 BLUE M 0025 B	GREY M BLCK SI	BRWN C	BRWN C
CLAY	GREY Y STNS E 0070	GREY Y STNS E 0070	GREY Y STNS E 0070	1 GREY Y STNS		D MSND	O BLUE	D MSND		40							02 BR 65 GR
YBRED BLUE 0080	CLAY CLAY SHLE	CLAY CLAY SHLE	CLAY SHLE	CLAY SHIF	CK MSND GRVL	CK RED SHLE	IN W MSND 0010 GRVL 0070	N NICK 0001 RED 0070 SHLE	ICK 1 RED 0 SHLE		L 4 QSND K SHLE	0 0020	4 MSND 1 GRVL	MSND DO12	D 0005	ED 0002	ED 0002
PIONEER HYBRED MSND 0018 BLUE 0074 SHLE 0080	TP SL BLUE BLCK	TP St BLUE BLCK	TP SL BLUE BLCK	BRWN TPSL 0010 BLUE	KORPAN NICK CLAY 0006 MSND 0062 MSND GRVL SHLE 0073	KORPAN NICK TPSL 0001 HPAN 0070 S	MARTIN W RED MSND MSND GRVL	KORPAN NICK TP SL 0001 HPAN 0070 SI	KORPAN NICK TPSL 0001 I HPAN 0070 SI	BESELAERE RED CLAY GRVL 0067	FAUBERT L TP SL 0004 0068 BLCK	BLONDE J RED MSND GRVL 0070	0	BLONDE J TPSL 0001 CLAY MSND 0021 BLUE	GEROW C YLLW MSND 0070 HPAN	CHINNICK ED BLCK TPSL O BLUE CLAY O	CHINNICK ED BLCK TPSL OF BLUE CLAY OF
PIONE MSND 0074	ANGLIN P BRWN TPS 0010 BLU 0064 BLC	ANGLIN P BRWN TPSI 0010 BLUI 0065 BLC	ANGLIN P BRWN TP SI 0008 BLU 0064 BLC	ANGLI BRWN 0010	KORPA CLAY 0062 SHLE	TP SL HP AN	MARTI RED MSND	KORPA TP SL HP AN	KORPA TP SL HP AN	RED GR VL	FAUBE TP SL 0068	20 0		BLOND TP SL CLAY 0021	YLL 007	BLCK	
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593	595	595	565	595	593	593	593	593	593	593	593	593	565	593	009	565	595
399675	399675	399700	399725	399750 4698850	399770	399800	399800	399810	399830	399880	399925	400400	4699650	400690	401050	401600	401610
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			0014	6900	HPAN	1900	STNS 0076	0012	0900	HPAN	0032 GRV L	MSND	9100	MSND	CLAY 0065	CLAY GRVL MSND	MSND	0055 ROCK
			OSND O	GRVL 0	0058 H SHLE M	GRVL 0	CLAY S	CLAY 0	GRVL	CLAY	17 - 8	16	MSND	TPSL	BLUE	BLUE SHLE SHLE	0052	CLAY 0073
					7 S + S + C								0072 M	000¢ T	0020 B CSND G	0014 B BLCK S BLCK S	HPAN 0	BLUE C
	I CH		0010 BLCK	0065	CLAY 0074 0077	9900	0064 BLCK	1 0063	Y 0055	Y 0049 K 0071					00 00		9 HP	14 BL
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	ET T		BRWN	0018	MSND 0073 BLCK	BLUE	0018 SHLE	SAND	GRVL	BLUE 0070	BLUE 0055	CLAY	0012	CLAY 0023	0002 CLAY	CLAY MSND MSND	CLAY	MSND 0010
	DWNER/LCG/SCRE THS IN FEET TO WHI FORMATIONS EXTEND			MSND (0010 P GRVL 0076 E	0012	MSND	YLLW 0057		0020 MSND		E E		BRWN	TP SL GR VL		8LUE 0069	BR#N ROCK
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UNKN	BLUE	BLUE	MSND	0016	BRWN	0900	BLCK	MSND	UNKN	0081	0900	0900	HPAN	GRVL	9900	BLUE	0063	1900	GRVL
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0025 0071	SHLE	SHLE	8500	BLUE	GRVL	GREY	CLAY	CLAY	UNKN	0800	GREY 0083	GREY	CLAY	HPAN	8LUE 0069	OSND	9000	000	STNS
CLAY C	0005 BLCK	0000 BLCK	CLAY	0013 CLAY	0008	0025	GREY	GREY 0082	0015 MSND	GRVL	0028 SHLE	0028 SHLE	BLUE	0062	0016 SHLE	0007 BLCK	QS ND 0065	CLAY	CLAY
CHURC 0010 CLAY 0070 MSND	CLAY 0	CLAY (BLUE	CLAY	CLAY	MSND	0029	0028 SHLE	QSND 0121	0000	OSND	USND	6015	CLAY	MSND	CLAY 0072	0005 SHLE	0022	00014
F0>	ZJ	NORM BRWN C	0018	3R WN 0019	BR WN BLUE	M SND	MSND	SND QSND BLCK	0000 CLAY	J GR VL	00025 0075	0025 0075	QNSQ 0069	C BLUE	W11Y	NOR M BR WN GR VL	CLAY	MSND	MSND
METHODIST 0004 QSND 0065 CLAY	2 01 5	2 21.0	OS	SPURGEON N TP SL 0001 8	4		AULT 0025	THIBEAULT CLAY 0024 GRVL 0080	MSND BLUE	0125 THIBEAULT CLAY CSND	THIBEAULT GREY CLAY MSND GRVL	THIBEAULT GREY CLAY MSND GRVL	CLAY 0005	CHEK 0007	0002 GRVL	SPURGEON NORM TPSL 0002 BRWP CLAY 0069 GRVI	00001	WARTNER P	M 0007 0068
FREE P	SPURGE TP SL	SPURGEON TP SL 0002 CLAY 0066	TURNER G TPSL MSNI CLAY STN	SP URG TP SL BL UE	SPURG TP SL CLAY	SHLE 0074 THIBEAULT GREY CLAY MSND 0071	CLAY 0025	THIBEAULT CLAY 0024 GRVL 0080		O125 THIBE CLAY	THIBE GREY MSND	GREY				SPUR(TP SL CLAY	MOIR TP SL GR VL		SHLE
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10/41	89/90	89/90	14/4	11/66	04/73	5/22	04/55	04/55	11/46	12/52	07/54	07/54	07/57	05/51	09/50	00/68	03/65	12/49	05/57
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			CLAY 0	AY	GRVL	HPAN (GRVL	MSND	MSND 03)	9900	CLAY	CLAY	HPAN	CLAY	CLAY	GRVL	0047 SHLE	MSND
			BLUE C	BLUE CL	0054 6	Н 0900	9 8900	0056 4	0053 1	HPAN (0015	0015	0053	YLLW	9400	0053	CLAY	
	OWNER/LGG/SCREEN IN FEET TO WHICH						CLAY 00	CLAY 00	>	0055 H	GRVL 0	GRVL 0	CLAY 0	00004 Y	CLAY 0	CLAY 0	BLUE C	
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	OWNER/LU		CLAY	OSND) 0015 X SHLE	2 BLUE	D 0019		O CLAY								
			BRWN	DONALD CLAY 0013	001	MSND	0012	MSND		0010	CLAY		D MSND	2 YLLW 7 0050 8 0067		00100 Y	L MSND	
	DEPTHS		WOLTNER P TP SL 0002 GR VL 0068	BRWN CLAY OF VICE VICE OF VICE VICE OF VICE VICE VICE VICE VICE VICE VICE VICE		LAEVENS G CLAY 0004 GRVL 0064	LAEVENS G RED MSND	LAEVENS C CLAY 0014 0065 BLCK		LAEVENS C RED MSND	GYSSELS H TPSL 0001 GRVL SHLE	GYSSELS H TPSL 0001 GRVL 0062	FORSYTHE D CLAY 0008 MSND MSND 0061 BLCK	MILLER ROY TP SL 0002 N BLUE CLAY C	CRAVEN A YLLW MSND QSND 0068	YELW MSND 0071 CLAY	CRAVEN A RED TP SL GR VL 0052	I
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	DATE D		04/72	04/10	05/62	09/58	05/65	04/64	\$9/60	59/60	10/64	10/64	14/90	10/74	5	04/55	08/62	04/55
	ELEV	•	595	595	595	595	599	9009	599	599	009	588	009	009	009	9009	009	900
	UTM EA STING NOR THING	INUED	401180	401030	401840	401950	402050	402110	402355	402400	402200	402225	402375	403531 4705222	403550	403745	403835	404050
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BLCK STNS 0063	0500	GRVL	6000	BLCK	HPAN	1 100		6800	HPAN	6000	0020	6000	0900	GREY	BLUE	CLAY	CLAY	0020	BLUE	MSND
0042 GREY ROCK		0043			0033 HPAN	2018	2	HPAN	0039	C.I. A.Y				0027	0000	BLUE	BLUE	CLAY	6000	0000
CLAY 0			YELW (SINS 0			0030			SHLE	YLLW		HPAN	GRVL C				OSND	
GREY C CLAY 0					CLAY S			CLAY 0			0058 S			0038 H	0004 G		MSND 0		0008	
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FURLAN C BRWN CLAY SAND GRVL HPAN 0060	00004	BOTING J TPSL 0005		BLUE CLAY SHLE 0058 BOLTING J	1 NG J		UNKN UNKN BOWMAN H	GR VL		VANEK JOE TP St. 0001	CLAY	VANEK JOE TP SL 0001	BEDNARIK J	00000		NISSEN JOHN BLCK TPSL OC 0040 BLUE CL				
		BOTIN	VANEK A TP SL 00	SHLE SHLE BOLT	0072 80LTING TP SL 00	0062 BOLT		REDMSND	TP SL		BLUE	VA NE K	BEDNA	MSND	TP SL CLAY		NISSE BLCK 0040	GR VL TURNE TP SL		SCHOO RED GRVL
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OWNER/LOG DEPTHS IN FEET TO FORMATIONS EX
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T EST R A T E G P M
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LITY UTM CSG KIND WATER STAT PUMP TEST TEST OPPTHS ON WELL EASTING ELEV DIA OF FOUND LVL LVL RATE TIME WATER DEPTHS ON LOT NO NORTHING FEET DATE DRILLER INS WATER FEET FEET GPM HR/MN USE FOR
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DANER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND) CLAPP L TPSL 0002 YLLW CLAY 0007 BLUE CLAY 0052 HPAN 0062 SHLE 0063 BLCK SHLE 0065	RT B 0001 0065	PULACEK P YLLW MSND 0007 YLLW CLAY 0015 BLUE CLAY 0053 HPAN 0087 BLCK SHLE 0088		CLARK W TPSL MSND 0003 BLUE CLAY 0051 MSND GRVL 0055 SHLE 0070		LAING JOHN TPSL GOOZ RED SAND 0006 CLAY 0040 HPAN 0050 SAND 0055 SHLE 0057	SHAW R TPSL 0001 RED MSND 0006 GREY CLAY 0045 SHLE GRYL 0047 HPAN 0059 SHLE GRYL 0061	SHLE 0062		SHAW R TPSL 0001 MSND 0005 QSND 0006 CLAY 0042 HPAN 0056 BLCK SHLE 0057		DO SHAW ROBERT BRWN CLAY 0012 GREY CLAY 0055 BLDR 0058 GREY CLAY 0059 GRVL 0060	SHAW R TPSL 0001 MSND 0006 GREV CLAY 0045 HPAN 0059 BLCK SHLE 0060	SHAW R TPSL 0001 RED MSND 0005 QSND 0006 GREY CLAY 0040 HPAN 0059 GRVL MSND 0061 BLCK CHIE 0062		SHAW R TPSL 0002 RED MSND 0005 GSND 0006 GREY CLAY 0039 HPAN 0058 SHLE 0060
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0,9	65	DRY	7.1	49	DRY	DRY	62	89	51	DRY	54	54	53	49	26	94	55	53	53	14	- 0085
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3308	5406	2406	3528	2406	9049	9049	3626	3603	4708	4708	4708	4708	4708	3603	4108	4707	4708	4708	4707	3206	
							_					/68	151	01/63	/56	19/	69/	69/90	165	15/40	
10/68	04/72	04/72	05/47	10/49	10/49	65/01	10/5	01/63	06/68	06/68	99/90	90	5 08/57		2 09/5	6 10/6	0 07/6		90 069	595 04	
009	9009	9009	009	909	009	009	600	909	604	604	604	409	909	909	909	909	290	290	59		
405310	405550	405625	0066014	406100	406560	406560	406675	4.08123	466950	406980	407010	407050	407355	408175	408395	408750	396560	396570	396860	397500	
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			SHL	8 SHL	900 >	G GRV	4 SHL	Y 0058	1 0055	5 ROC									
			9000	0058	ROCK	0900	0034	CLAY	GRVL	0055	CLAY	CLAY	CLAY		2 GRVL	0046	7 0050 7 BLCK	2 GRVL	E CLAY
	C H		CLAY	GRVL	BLCK	CLAY	GRVL	BLUE	0054	HPAN	GREY	GREY	BLUE		0052	CLAY	CLAY 0057	0052	BLUE
	OWNER/LGG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		GRVL	1500	9500	BLUE	0032	0018	CLAY	0052	0000	0000	0000	CLAY	CLAY	\$000	0004 GRVL	CLAY	0005
	1,067 1, 10 1, 10		0061 6	GRVL 0	GRVL C	0016 E	CLAY	CLAY (SHLE	BLUE	CLAY	MSND	MSND	MSND		0017	MSND 0061	MSND 04 J	0017 BLCK	MSND
	OWNER/LGG/SCR THS IN FEET TO WH FORMATIONS EXTEND			MSND G6	M SND G	MSND 0	0015 C	BRWN C. BLCK S	0000 B	BLUE C	YLLW M	YLLW P	YLLW M		MSND O	RED N	RED N	MSND 0000	YLLW P
	HS II		1 CLAY		7.9	2 11		0 20	4	0	25						end.		
	DEPT		STEFIK G MSND 0011 0076	TIELMAN J CLAY 0055 0059	TIELMAN J	PRAILL J TP SL 0002 0064 SHLE	E CLAY	STUDNIKA C TPSL 0002 GRVL 0060	STUDNICKA YLLW TPSL	ARNOLD W CLAY OOL 0059	FORSYTH J TP SL 0001 HPAN 0055	FORSYTH J TP SL 0001 HPAN 0058	GRABEC G TP SL 0002 HPAN 0056	STUART V TP SL 0002 BLCK SHLE	STUART V CLAY 0016 0059 BLCK	STUART V TP SL 0001 0056 BLCK	STUART V TP SL 0001 0055 (S	STUART V CLAY 0015 0059 GRVL	GRABEC 6 TPSL 0002 HPAN 0056
			STEFIK MSND 0	CLAY 0059	TIELM	PRAIL TP SL 0064	COKE BLUE 0036	STUDI TP SL GR VL	STU	CLAY 0059	FOR TP S	FOR SY TP SL HP AN		STUAR TP SL BLCK	STUAR CLAY 0059	STU TPS 005		STU	GRA
	WATER			00		00	ST	00	00	000	SI		ST DO				ST DO	00	
				/20 D		1/00 0	U)	1/00 0	24/00 [1/00 [1/00	2/00	2/00				2/00	/30	1/00
	TEST TIME HR/MN			4		3 1/		-	2 24.		5 7	2 5	1 2				6	2	
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23	PUMP LVL FEET			32		100		35	25	30	21	37	20				35	50	20
COON	STAT LVL FEET			14		12	18	22	15	10	15	15	21				29	10	21
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X L N	~		Q		۵									ч	3	_			
	KIND OF WATER			T.		Ŧ.	FR	C.C.	T.	T CK	R.	FR	FR				A. A.	£ .	A.
	CSG DIA INS		4	4	4		4	4	4	4		4	7	.*	4	4	4	4	7
	DRILLER		3206	3308	3308	3004	2406	3507	1912	3308	4707	4707	4708	4707	3307	4707	4707	3307	4708
	DATE DI		151	0/55	10/55	49/60	147	/72	08/54	10/50	08/63	08/63	11/68	19/80	/62	19/	08/67	162	11/68
			5 04	90 10	290 10	595 09	599 06	595 04	80 009	596 10	596 08	599 08	11 009	597 08	90 009	597 08	597 08	9 0 00 9	11 109
	ELEV FEET	•••	59	ľU	59			59	09	58									
	UTM EASTING NORTHING	(CONTINUED	397550	398200	398210	399950	400075	401800	402200	401500	401910	402300	402750	402075	402100	402100	402110 708300	402115	402800
	WELL EA	ILINO	33- 3	33- 3	33- 3		33- 4	33- 4	33- 4		33- 4	33- 4	33-	33-	33-	33-	33-	33-	33-
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	Y LOT	TOWNSHIP	-	F-	2	7	_	7 12	7 1	7 13	7 13	7 13	7 13	7 1	7 1	1	7 1	7 14	7 14
	ION																		
	MUNICIPALITY CONCESSION ETC	CHATHAM	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	NOO	CON	CON	CON	CON	CON	CON

	0053	GRVL	0051	HPAN	AUKIN E CLAY 0032	_	1/00 00	7		12	23	T	4	3528	600 08/49	406160	33-	21	1
CLAY 0008	¥114 0058	SHLE		A YELW 0056	VANHYFTE A TP SL 0002 BLUE CLAY						DRY		4	4708	602 05/64		33-	77	
CLAY 0009 GRVL 0053	YLLW CL 01) GF	0000		FTE A 0002 YLLW CLAY 0052	VANHYFTE A TP SL 0002 YLLW BLUE CLAY 0052	00	4/00 ST	N	20	16	52	FR	4	4108	602 05/64	406075	33-	21	~
CLAY 0009	YLLW 0053	0005 HPAN	MSND	FTE A 0002 YLLW CLAY 0052				м	90	18	52	4 8	4	4108		406 471 C	33-	21	_
0045 BLCK	HPAN 00	0000	CLAY	C BLUE	MCFADDEN C CLAY 0009 SHLE 0046						DRY			3528	602 11/51	405610	33-	21	_
0047 BLCK	HPAN 00	0021	CLAY	BLUE	CLAY 0007 SHLE 0049						DRY			3528	600 11/51	405550	33-	21	~
0046 BLCK	HPAN OG	0022	CLAY	BL UE	MCFADDEN C CLAY 0008 SHLE 0049						DRY			3528	602 11/51	405500	33-	21	_
0049 GRVL	HPAN OC	0030	CLAY	BLUE		00	10001	20		01	20	т Ж	4	3528	000 01/20	405150	33-	20	~
WHIT FSND SHLE 0061	0040 WF BLCK SH	CLAY 0049	BLUE	0000	YLLW CLAY 0006 0041 HPAN 0047) (•			4710	1095	2	
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C.I AY 0036	BILIF		SHLE	BLCK	SHLE 0068 BLCK MCFADDEN DAVID TPSI 0002 VIIW		2/00 D0	10	13	10	40	FR	4	4708	01/10 009	404	33-	19	_
BRW	HPAN	0040			CAMERON J	00	2/00 ST	-		12	68	F.	4	3528	601 04/47	404345	33-	19	-
0016 BLUE SHLE 0063	OSND	0015	CLAY	BRWN							DRY		4	3507	600 08/61	404145	33-	8	~
0062 BLCK	HPAN OC				PISL R MSND 0008 SHIF 0063		2/00 D0	m		12	62	ď.	4	3528	601 07/48	404710	33-	18	7
0014 BLUE SHLE 0059	GSND OC	0012	CLAY	BRWN				2	45	12	51	SC	4	3507	19/80 109	404695	33-	18	7
CLAY 0035	BLUE CL	00008	D CHURCH YLLW MSND BLCK SHLE	D CHU VLLW BLCK	SA						DRY		4	4708	09/10 009	404210 4710090	33-	18	_
CLAY 0035 01) HPAN	BLUE CL 0044 01	00008	YLLW MSND GRVL 0045	YLLW	TPSL 0002 YLLW MS HPAN 0043 GRVL 00		00/*	'n	8	01	4.3	ž.	4	4108	09/10 109	404200	33-	18	-
0012 GREY	MSND 00	CLAY	BRWN	0001 GREY	BLCK TPSL CLAY 0047											4708720			
6500		BLCK		0057 GRVL	HPAN 0057 MCGORMAN D		00		48	20	14	FR	30	2519	11/10 565	402635		15	~
CLAY 0042				YLLW			2/00 D0	2	58	17	23	ا	4	4708	600 03/58	403125	33-	14	7
0042 HPAN	CLAY 00	BLUE	8000	MSND 0051	CKABEL 6 TP SL 0003 0050 BLDR						DRY		4	4108	600 03/58	403075	33-	14	
GRVL 0060	0058 GR	CLAY	GREY	0016	ALUSSERY D BRWN CLAY 0016	00	1/00 51	n	909	35	58	T.	30	2519	01	403060	5980	14	

		ВГСК	MSND	HPAN	HPAN	9900	HPAN	5900	9000		0053	0054			BLCK	SHLE		0052	SHLE
		0057 E	HE	0035	0034	HPAN	0900	CLAY	CLAY		CLAY	CLAY			0058	BLCK		CLAY	B X X
		HPAN 0	C K S	CLAY 0		0065 H	CLAY 0	00100	0011		GREY	GREY	0052	0052	SHLE	0058	9900	BLUE 0054	1500
CREEN WHICH			50 BL				BLUE C	OSND O	O QNSO		0000 6	9 5000	GRVL 0	GRVL 0	HPAN S	HPAN 0	HPAN 0	0005 B	
CG/SCR TO WH EXTEND		Y 0031	L 0050	Y 0005 K SHLE		JE CLAY				25								MSND OF	
FEET ONS		CLAY	GRVL	CLAY			0015	6000 0	00010		THERS YLLW MSND BLCK SHLE	RS LTD N MSND	S Y 0051	S Y 0051	S Y 0052	S Y 0052	S 0052		
OWNER/I THS IN FEET FORMATIONS		D BLUE	MSND	YLLW 0045			A CLAY SHLE		SAND	FARM	YLLW YLLW BLCK	R BROTHERS	FARMS	FARM	FARMS	FARMS	FARMS	ARNET RED RED 0053	
GWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		00008 0009 0059	MAN 0038	0001 GRVL	0001 SHIF	ELLY W RED MSND	OUDREAU A	CROUCHMAN TP SL 0001 GR VL 0067			JENNER BROTHERS TPSL 0001 YLLW M GR VL 0054 BLCK			FAIRBURN FARMS TP SL 0002 CLAY		SALE 0060 FAIRBURN FARM TPSL 0002 CLA	OUGO FAIRBURN FARMS TPSL 0002 CLAY	HANDSOR GARNET TPSL 0001 RED GRVL SHLE 0053	1 R 0002
۵		MCGORMAN E MSND 0008 SHLE 0059	MCGURMAN D CLAY 0038 0052			KELLY W RED MSI BLCK SHI	BOUDREAU A RED MSND 0073 BLUE	CROUC TP SL	CROUC TP SL	FA IRE	JENNE TP SL GR VL	JENNE TP SL	FAIRB TP SL	FAIR TP SL	FAIRE TP SL	FA IRE	FA IRE	HAND:	GRANT R CLAY 00 0067
WATER		0	ST DO	-	ST	000	00	00			ST	ST	ST	ST				00	
		2/00 00	1/00 S	4/00 ST	10/00 S	00/1	0 00/9	2/00 D			1/00	00/	00/09	00/09				00/4	
TEST TIME HR/MN		4 2/	3 1/	4 4	2 10/	3 1/	3 6/	6 2,			2	18 2	5 60	09 9				2 4	
TEST RATE GPM											_							.0	
PUMP LVL FEET		40	40	20	31	20	20	17			38	40	35	29				36	
STAT LVL FEET		20	12	14	16	7	12	16			26	4	19	19				10	
W AT ER FOUND FEET		57	52	44	14	67	75	65	DRY	DRY	53	54	51	51	DRY	DRY	DRY	52	DRY
KIND OF WATER		K K	æ	œ œ	FR	at at	ar ar	T X			E.	FR	FR	FR				4	
CSG K UIA INS V		4	4	4	4	4	4	4		4	30	30	4	4	4	4	4	4	m
DRILLER		2406	3307	4707	4107	3308	3308	4707	4107	4707	2519	2519	4707	47.07	4707	4707	4707	4107	2406
DATE DI		69/60	04/62	07/73	12/71	99/60	11/65	174	11/73	11/	01/69	10/68	11/60	09/71	11/60	11/0	11/60	05/68	04/52
		604 09	604 04	0 509	605 12	290 09	290 11	594 01	593 11	89 09	590 01	590 10	589 09	589 09	50 685	589 09	589 09	590 05	590 04
ELEV G FEET										N									
UTM EASTING NORTHING	I NUED)	406750	406750	407447	407530	395140	395620	395703	395710	397160	397180	397180	397205	397220	397225	397265	397285	398210	398355 4705390
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MUNICIPALITY CONCESSION ETC	CHATHAM TOWNSHIP	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON
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GRVL	SHLE	GRVL	BLCK	6400	0010	0011 SHLE	0000	1500	0000	1 100	1100	0011	0000		0000	0054	0052	0000	BLCK
9500	BRWN	0058	9500	CLAY	CLAY	CLAY	CLAY	CLAY	CLAY	FSND	CLAY	CLAY			CLAY	CLAY	CLAY	CLAY	0068
		HPAN	HPAN	BLUE	VLLW 0054	YLL# 0051	BLUE	BLUE	BLUE	YLLW	YLLW 711W			0054		BLUE	BLUE	BLUE	HPAN 0068
0008 GREY CLAY	CLAY 0	0032 н	00200 н	9 2000	0005 Y SHLE 0		9 1000	0011 6	0011	0000 Y	0005 Y	00005 7				0007	0000 E	9 5000	1 5400
08 GF	07 CI				MSND OG	MSND OC	CLAY 0	MSND O	MSND 00	MSND O			> 4			CLAY O	CLAY 0	CLAY 0	CLAY O SHLE O
		E CLAY		H CLAY															
2 QSND		8 BLUE	NK F 6 BLUE 5	OOO2 YLLW	TH MAX 0002 YLLW CLAY 0051	MAX 2 YLLW Y 0050	MAX 2 YLLW F 0054	OOO2 YLLW	MAX 2 YLLW F 0052	MAX 2 YLLW Y 0050	MAX 2 YLLW Y 0051		0 4	- 0					D GR GR
GRANT R CLAY 0002 0057 BRWN	GRANT R CLAY 0002	8 0000 8LCK	BROOKSHANK F MSND 0006 BLI SHIF 0055	FORSYTH MAX TP SL 0002 YI	FORSYTH MAX TPSL 0002 YI		FORSYTH MAX TP SL 0002 YLLW RICK SHIF 0054		FORSYTH MAX TP SL 0002 YI		TP SL 0002 YE	FORSYTH M TPSL 0002	STUART V TPSL MSND			FARM 0002			or .
GRAN	GRANT R	P I SL M SND		FOR ST TP SL	FOR SY TP SL BLUE	FOR ST TP SL BLUE	FORS TP SL	FOR ST	FORS)	FORSY TP SL	FORSY TP SL		STUAR		KENT	KENT	KENT TP SL	TP SL	MCG
		00	ST 00									ST 00	ST	ST DO					
		2/00 0	2/00 \$			2/00				3/00		10/00	00/9	10/00					
		2	2			2				2		4 10	•	5 10					
						9						40	28	28					
		9	00			10				10		10	16	11					
		16				-				-		7							
25	DRY	40	40	ORY	DRY	20	DRY	DRY	DRY	50	DRY	51	20	20	DRY	DRY	DRY	DRY	DRY
ar ar		A.	or a			ar ar						A.	FR	OK.					
ы Г	m	+	*	4	*	*	4		4			4	4	1	4	4	4	4	4
9	9	60	60	8	8	8	86	80	80	8	90	80	20	4707	4708	4108	4708	4708	2406
5406	5406	3528	3528	4708	4108	4708	4108	4708	4108	4108	4108	4708	4707						
03/52	04/52	07/48	14/90	08/69	08/69	69/80	08/69	69/80	69/80	08/69	08/69	69/80	08/62	99/40	02 / 62	02/62	02 /62	02/62	10/66
290	290	290	595	290	290	290	290	290	28.0	290	290	290	565	565	597	565	597	597	597
4 00 00 00 00 00 00 00 00 00 00 00 00 00	200	55	20	00	30	000	9,40	00	50	000	040	300	940	160	576	600	909	940	066
3984-	3984	3990	398450	47083	47083	400140 4708300	47083	400150	400150	400210	400240	400250	4708	4021	4105132 401570 4709675	401600	401605	401640	4709
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CON	CON	CON	CON	CON	NOO	CON	CON	NOO	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON

CONCESSION ETC
LOT
NO
IPALITY UTM CSG KIND WATER STAT PUMP TEST TEST SSION WELL EASTING ELEV DIA OF FOUND LVL LVL RATE TIME WATER C LOT NO NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM HR/MN USE
ELEV
DATE
DRILLER
CSG
WAT ER
FOUND FEET
STAT LVL FEET
FEET
TEST RATE GPM
TEST TIME HR/MN
WATER
DEPTHS IN FEET TO WHICH FORMATIONS EXTEND

CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON CON	CON	CON	CHATHAM TOWNSHIP
00	90	co	00	60	00	co	9	CD	00	Co	œ ·	m 00	œ	CO	SINMOL
17	17	17	16	16	16	16	16	16	16	16	16	16	15	15	HIP
4615	4825	33-	5463	33- 5679	33- 5682	5683	33-	33- 5681	5684	33-		33- 5047	5046	33-	(CONT
403470 4709640	403440	4709475	403100	402225 47 10250	402225 4710150	402200 4710175	402200 4710150	402200 4710100	402150 4710200	402150 4710150	4710050 402100 4710125	402600 4708860 402045	402550 4708850	402000 4709955	(CONTINUED)
598	598	597	600	595	595	595	595	595	595	595	595	590	590	597	
04/68	03/69	09/48	17/80	09/72	06/72	06/72	09/72	06/72	06/72	09/72	09/72	11/51	04/70	597 10/66	
5406	3308	3528	4708	4708	4708	4708	4708	4708	4708	4708	4708	3626	2519	5406	
4	4	4	4	4	4	4	4	4	4	*	4	4	30	4	
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DRY	65	48	50	DRY	44	DRY	4 4 5	44	DRY	DRY	DRY	54 42	42	DRY	
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	40		18		40		32	30				25	47		
	2		4		2		4	4				4			
	5/00	1/00	10/00		1/00		20/00 DO	40/00				2/00 00			
	1 15	DO	00				DO					00	00		
	DO MARCUS MAURICE RED MSND 0010 SHLE 0065	CLAY 0046	SHERK H PROG U003 0054	PALING W TPSL 0001	PALING W TPSL 0002 BLUE CLAY 00047 BLCK	PALING W TPSL 0002 BLUE CLAY	PALING W TPSL 0002 BLUE CLAY		PALING W	PALING W TPSL 0001	PALING W TPSL 0001	GLAY 0042 GRN SHLE JENNER M	MCGORMAN D G BLCK TPSL 00 CLAY 0042 BL	MCGORMAN D MSND 0007 SHLE 0085	
RRIS 0003 BLCK	URICE 0010	GRVL	CLAY	YLLW 0042		YLLW 0041					0007 7LLW 0041	0001 GREY 0053	BLCK 0001	BLUE	
QSND 0012 SHLE 0072	9118	0048	0050 GRYL	SAND	SAND HPAN 0050	SAND		SAND	SAND	SAND	SAND HPAN	BRWN CLAY MSND 0043		CLAY 0042 SHLE 0087	
0012	CLAY	BLCK	GRYL	0003	0003	0003	0003	0003	0003	0003	0003 0047	CLAY 0043	CLAY 0043	0042	
GREY	0055	SHLE	0052	ALLM	YLLW	YLLW	ALLM	SHLE	YLLW BLCK	ATTA		GREY	MSND		
CLAY	HPAN	0050	BLCK	CLAY	CLAY 0044	CLAY	CLAY		CLAY	CLAY	YLLW CLAY	MSND 0011 GREY SHLE	0007 SHLE	HPAN 0068	
GREY CLAY 0052	0060		SHLE	0009	0007 HPAN	8 000	0007		0008	0007	0009	GREY 0052	GREY 0047	BLCK	

GREY	0900.	GRVL	0008	0042	9000	0043	1900	0042	0040	9000	0000	0041	GRV L	1500	9900	0056	0054	GRVL	MSND
0015	GRVL'C	0043	CLAY (CLAY	CLAY	CLAY	CLAY	CLAY	CLAY	CLAY	CLAY	CLAY	SHLE	CLAY	CLAY	GRVL	CLAY	CLAY	
O ONSO	0058 G	HPAN 0	YLLW C	BLUE C	YLLW C	BLUE C	YLLW C	BLUE C	BLUE C	YLLW C	BLUE	BLUE	00400	6000	BLUE	9500	BLUE 0056	9500	0060 GRVL
							0000 Y 9	0006 81	0000 8	0000 Y 0000	0000 B 0063	9000	HPAN 0	O QNSO	0008 8	AY.	OU10 B SHLE 0		CLAY 0
£000 0	y beck 2 HPAN	Y 0029	D 0004	V 0006	10 0004 NN 0059	Y 0007	900										CLAY OUBLCK SH		0015 CI
MSND		CLAY	SAND	W CLAY	M SAND	CLAY	M SAND	W CLAY	W CLAY	W SAND 9 HPAN	W CLAY		¥ 0022	D 0008				000 O	E 000
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US MOR	A 0000	DEN (G LYL 0002 CLAY	G LY 0002 SAND	G LY 0002 CLAY	16 LY 0002 0044	IG LYL 0002 CLAY	1G LY 0002	PALING LYLE TP SL 0002 Y	6 LYI 0002 CLAY			\$ 0000	0001 00059	HENDERSON TP SL 0002 GR VL 0056		MERIDITH 1 TP SL 0002 GRVL SHLE	LUNDY W CLAY 0008 0056	V W 0000
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DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
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T EST R ATE GPM
PUMP LVL FEET
STAT LVL FEET
M AT ER FOUND FEET
TY WELL EASTING ELEV CSG KIND WATER STAT PUMP TEST TEST USA OF FOUND LYL LYL RATE TIME WATER DEP LOT NO NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM HR /MN USE
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DWNER/LCG/SCREEN DEPTHS IN FEET 1G WHICH FORMATIONS EXTEND			CLAY	CLAY	CLAY	LAY	CLAY	CLAY	URCH BL UE	0007	9000		0002 YLLW SHLE 0051	YLLW	CLAY	3	0048	YLLW	2	YLLW	YLLW 0046	YLLW	9400	YLLW 0046
FORM		N I OOO3 Y MUCK C	FAIRBURN FARMS	FAIRBURN FARMS TPSL 0002 CLAY	FAIRBURN FARMS TP SL 0002 CLAY	FAIRBURN FARMS TPSL 0002 CLAY	FAIRBURN FARMS TPSL 0002 CLAY	FAIRBURN FARMS TPSL 0002 CLAY					0002 SHLE	CUMMINGS H TP SL 0002	7 = 5		SHLE	00002	R B	0002 R B	00002 STLT	R B 0002	SILT	00002 SILT
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0045	0047	0045	4400	0045	0045	0043	9400	0045	5500	0044	0043	0043	0043	5500	0043	0041	0041	0041	0400
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BANK TP SL	BANK	BANK TP SL	DAVI ST TP SL	DAVI ST TP SL BLCK	DAVI TP SL	DAVI S TP SL BLCK	DAVI S TP SL BLCK	DAVI S TPSL	DAVI TP SL	DAVIS TP SL	DA VI S TP SL BRWN	TP SE	DAVIS TP SL	TP TP	TP	DO IR	A P B	TRWII TP SL	LA
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	UNNEXTLG/SCREEN UEDIHS IN FEET TO WHICH FORMATIONS EXTEND		DE FRAEYE TPSL 0001 RED CLAY 0008 BLUE CLAY HPAN 0043 LMSN 0046	CLAPP A W CLAY 0006 BLUE CLAY 0051 HPAN 0055 BLCK SLE 0058		CAMERUN D CLAY 0006 BLUE CLAY 0045 HPAN 0049 GRVL 0050 SHLE 0051	PRAY C TPSL 0005 BLUE CLAY 0052 GRVL 0055 SHLE 0056	LAEVENS C RED SAND OO12 BLUE CLAY UNKN UNKN 0046 BLCK SHLE 0048	PRAY TP SL SHLE	/ Pi	MCGORMAN D J CLAY 0050 MSND GRVL 0053 BLCK SHLE 0054	GERVAIS 0 TPSL 0002 YLLW CLAY 0008 BLUE CLAY 0050 TRSN HPAN 0052 BLCK SHLE 0054	YLLM CLAY 0008 0052 BLCK RCCK	GERVAIS O TPSL 0002 YLLW CLAY 0010 BLUE CLAY 0050 MSND 0052 BLCK SHLE 0053	GERVAIS 0 CLAY OOLS MSND 0018 CLAY 0052 GRVL 0053 BLCK SHLE 0055	GERVAIS O TPSL 0001 YLLW SAND 0003 YLLW CLAY	GRVL 0051 BLCK SHL	GERVAIS O CLAY DOIS6 MSND DOZO CLAY 0050 MSND GRVL OC53 MICK SHE 0056	AIS 0 0002 YLLW SHLE 0055	MSND BLOR
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0057 E GRVL H 0110 E	BLUE C	BLUE (HPAN	BLUE	BLUE		0039	HPAN	YLLW	BLUE	BLUE	BLUE	BLUE	GRVL		
CLAY 0 CLAY G SHLE 0	0000 B SHLE 0		SHLE 0			9000	0008										3038 SHLE	9000
BLUE C 0088 C BLUE S	CLAY 0 BLCK S		BLCK S			CLAY 0	CLAY O		GREY CLAY	CLAY 0039	BOARD CLAY 0009	BOARD CLAY 0009	BOARD CLAY 0006	BEARD CLAY 0006	BUARD CLAY 0007	HPAN 0041	CLAY 0038 BLCK SHLE	BOARD CLAY 0008
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BISSELL T TPSL CLAY STNS 0087 MSND GRVL	O116 HINDS B TP SL 0003 MSND MUCK	TP SL 0002 HPAN 0052 HINDS B	MSND MUC HINDS B TPSL 00	Z	ROBINSON G CLAY 0010 GREY SHIF 0068		ROBINSON G TPSL 0004	ROBINSON G TPSL 0002 HPAN 0053	ROBINSON G YLLM CLAY 0010 BICK SHIF 0068	ROBINSON G CLAY 0010 GREY	CHATHAM SCHOOL TPSL 0004 YLLW RICK SHIF 0048				BLCK SHLE 0047 CHATHAM SCHOOL TPSL 0003 YLLW	SMITH A	SMITH A MSND 0006 0052 SHLE	CHATHAM SCHOOL TPSL 0003 YLLW HPAN 0059
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TPSL 0001 CLAY 0038 MSND
(S 0039 03) MSND GRVL TPSL 0001 CLAY 0038 HPAN 0001 CLAY 0038 MSND 0008 CHATHAM SCHOOL BCARD
TP SL 0002 YLLW CLAY 0007 FORMATIONS EXTEND TP SL 0004 YLLW CLAY 0009 TP SL 0001 CLAY 0042 0058 BLCK SHLE 0060 0046 HPAN 0056 HPAN SHLE 0059 TP SL 0001 CLAY 0033 ST MICHAELS SCHOOL TPSL 0001 CLAY 0033 BOARD ST MICHAELS SCHOOL TPSL 0001 CLAY 0034 TP SL 0003 YLLW CLAY TP SL JOO3 YLLW CLAY ST MICHAELS SCHOOL TP SL 0001 CLAY 0032 TP SL 0001 RED MSND CLAY 0032 6400 HPAN 0047 FSND 0049 0044 HPAN 0045 ST MICHAELS SCHOOL ST MICHAELS SCHOOL ST MICHAELS SCHOOL ST MICHAELS SCHOOL (S 0039 03) MSNI ST MICHAELS SCHOOL CLAY SILT 0044 (S ENNETT P F ST MICHAELS SCHOOL TPSL 0001 CLAY 003 0043 HPAN 0044 TP SL 0002 YLLW 0047 F SND GRVL CHATHAM SCHOOL TP SL 0002 YLLW CHATHAM SCHOOL CHATHAM SCHOOL BL UE 0041 MCKINNON W ENNETT P F TP St 0001 0056 HPAN 0000 03) SILT 0045 0041 GRVL HPAN 0057 TP SL 0039 GRVL MSND HPAN 00200 00 ST 00 72/00 PS 4/00 00/9 3/00 2/00 48/00 00/9 HR /MN 48/00 24/00 48/00 PUMP TEST TEST LVL RATE TIME ~ 2 proof. ---4 4 ~ 4 2 FEET FEET GPM 38 38 38 40 38 25 32 34 o 6 8 12 14 14 WATER STAT FOUND LVL INS WATER FEET 42 44 75 39 24 36 41 DRY DRY DRY 41 DRY DRY DRY CSG KIND DIA OF α. L FR FR FR FR FR FR FR FR 4 4 4 4 4 4 ÷ 4 4 4 4 4 4 DRILLER 4707 4707 4708 4707 4707 4707 4707 4707 4707 4708 4708 4708 4708 4708 4707 4708 4707 599 08/68 08/68 89/80 08/68 89/60 07/66 08/68 03/68 05/65 05/65 08/68 02 /61 08/68 01/61 89/60 02/61 02/61 DATE 599 EASTING ELEV NORTHING FEET 009 665 009 599 009 009 009 599 665 009 600 599 669 665 599 (CONTINUED....) 403450 403370 403450 403450 403330 403335 EASTING 403290 403300 403300 403330 403440 403300 403310 403350 4711330 403350 4711350 403360 4711450 403440 4711480 4711350 4711290 4711395 33-33-33-33-33-33-4788 33-33-33-33-33-33-33-33-33-33-2 67 61 19 19 19 19 19 19 19 19 19 61 19 19 19 LOT TOWNSHIP 19 6 0 0 0 0 0 0 0 6 6 σ Ġ, ď 6 o Ch 6 MUNICIPAL ITY **CONCESSION** CHATHAM ETC CON NOS CON CON

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HPAN 0041 GRVL	0045 BLUE CL	0029 HP HPAN 00 MSND 00		BLUE CL	BLUE CL	BLUE CL	BLUE	BLUE CL	BLUE CL	BLUE CL	BLUE CL HPAN 00	BLUE CL	CLAY 00	0051 CI	0052 (S
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ULT R MSND SHLE	0002 SHLE	0002 MSND	0010	N L BLUE SHLE	BLUE	YLLW VLLW 0047		PAUL YLLW 0046	GRVL	0004 SHLE	VLLW 0059	VLLW 0058	YLL BLC	RED 0056	RED 0051 SHLE	8LUE 0060	YLLW (S)	RED 0049	
A -1 ®	MSND	M SND SHLE	BURLEIGH L RED MSND	RICHARDSON L MSND 0008 BL 0052 BLCK SHI	0000	/ICEK 0002 GRVL	1CEK 0002 0045	JANOVICEK TPSL 0002 MSND CLAY	CAMERON D	M SND BLCK	JONES H TPSL 0003 HPAN MSND	JONES H TP SL 0003 BLCK SHLE	0003 0061		CHANDLER E TP SL 0001 HP AN SHLE 0085 BLCK	0005 MSND	0001 0001 0060	SOLUMUN D TPSL 0001 0053 (S	YLLW MSND YLLW MSND SHLE 0062
PINSON OBDN GRVL	TALBUI K TPSL MSN 0043 BLC	TALBOT R TPSL MSND 0042 SHLE	RED	RICHA MSND 0052	LAD0 TP SL 0045	JANDVICEK TP SL 0002 MSND GRVL	JANDVICEK TP SL 0002 MSND 0045	JANOV TP SL MSND	CAMERON D	CIBULKA J YLLW MSND 0055 BLCK		JONES H TP SL OO BLCK SHI	JONES H TP SL 00 SHLE 00	CHANDLER TPSL 0001 HPAN SHLE	TP SL HP AN 0085	DAVES E MSND 000 0057 MSN	DEFRAEYE TP SL 000 GR VL 006	SOLUN TP SL 0053	PATTI YLLW SHLE
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		BRWN CL		BRWN CL BLUE CL	BRWN CL	BRWN CL	C Z	BLUE CI		0044 12	BLUE CI	RED M.		RED M	RED M	Q	HPAN O		ED 4.2	N Q	QN	
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~		MYEKS TPSL CLAY	SHLE	CLAY SHIF	PATTE TP SL CLAY SHIF	PATTE TPSL CLAY	PATTE	CLAY	DO MEYER TP SL	CLA CLA	MSM	TP SL 0013	000	TP SL 0065	DO LAN	WR IG	SAND WR I G	8R	T P	3 1 2	MR IGH TP SL	5
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CLAY					00400 HPAN		CLAY			GRVL C	HPAN C	QSND 0	6000	QSND 0		0063 HPAN 0		0041 H	
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HIGHGATE TPSL 0002	CLAY 0053 HPAN HIGHGATE S TPSL 0009 BLUE	MUCK 0081 FSND HIGHGATE S	0072 BLCK SHLE HIGHGATE S	MSND 0055 SHLE HIGHGATE S	SHLE 0059 LUCAS G CLAY 0006	0070 S 6 0005	BLCK S G 0001	0060 BLCK LUCAS ₩ G TPSL CLAY		0002	MARTIN W MSND 0008	DRESDEN PRODUCE TPSL 0004 RED CLAY 0043 HPAN		BLUE CLAY 0045 I DRESDEN PRODUCE TPSL 0002 RED 0040 HPAN 0052	0063 SPENCE G TPSL MSND		0066 BLCK SHI LAFRANCOIS B TPSL 0004 QSI	0040 HPAN LUCAS W YLLW CLAY	BLCK SHLE LUCAS W YLLW CLAY BLCK SHLE
		MUCK HIGH	0072 HIGHC	MSND HIGH	SHLE DOS LUCAS G	SHLE 00 LUCAS 6 CLAY 00	0056 BL LUCAS G TPSL 00	LUCA TP SL	0060 LUCA	TPSL	MAR T	DRE SD TP SL CLAY	OO62 DRESI TP SL	BLUE ORE SU TP SL 0040	00063 SPENCE G TPSL MSNE	0048 HPAN HIGHGATE MSND 0004	0066 LAFRA TP SL	0040 HP	BLCK LUCA YLLW BLCK
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4708	4708	3528	3528	3528	3528	3528	4707	2510	3507		3528	4707	4707	4707	6414	3528	4708	2406	5406
19/60	/55	/53	/53	/53	152	152	164	04/55	19/		152	09/62			154	141	154	95/	
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3760	402110	402200	402230	402250	402370	402400	402480	402500	402510	3920	402885	402940	402950	403070	403130	403180	402040	402530	3910
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10	10	10	10	10	10	10	10	10	10		10	10	10	10	10	10	10	10	10
CON	CON	CON	CON	CON	CON	CON	CON	CON	CON		CON	CON	CON	CON	CON	CON	CON	CON	CON

	OWNER/LGG/SCREEN DEPTHS IN FEET TO WHICH FORMATICNS EXTEND		LUCAS G TPSL 0007 BLUE CLAY 0037 HPAN 0056 BLCK	SHEE USON TENES G THE OOS SHUE CLAY 0041 HPAN 0059 BLCK		S W G	0012 BLUE CLAY 0038 HPAN		DE JANS SERVASS TPSL 0002 YLLW	JANS SERVASS L 0002 YLLW CLAY 0006 BLUE	MSNU LLAY 0037 HPAN 0048 CARTER W MSND 0006 CLAY 0041 HPAN 0056 BLCK SHLE	NS SE 0002	LAFRANCOIS B TPS 10004 GSND 0007 BLUE CLAY 0039 CLAY	ES H 0002 YLLW	CLAY 0045 HPAN 0061 BLCK SHLE 5002 YLLW SAND 0004 YLLW CLAY	0001 BRWN CLAY MSND 0008	S H 0002 YLLW SAND CLAY 0045 HPAN	SHLE 0065 R W 0002 MSND 0006	0006 QSND 00053 SHLE
	TEST TEST RATE TIME WATER GPM HR/MN USE								4 8/00 ST DO	4 10/00		4 48/00				00	1 2/00 DO		
23	PUMP LVL FEET								30	28		28					N 09		
COON	STAT LVL FEET						43		16	16		16				30	1.4		
רב וויי	W AT ER FOUND FEET		DRY.	DRY	DRY	40	0 %	DRY	45	36	DRY	36	DRY	DRY	DRY	43	09	DRY	DRY
	CSG KIND DIA OF INS WATER					F.R.	Ŧ.		F	Œ.		F.				A.	Æ		
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	DRILLER		4708	4708	2510	2510	2510	2510	4708	4708	5406	4708	4708	4708	4708	2519	4708	9049	2406
	ELEV FEET DATE DA		99/90 009	95/10 009	600 07/53	600 07/53	600 11/53	600 04/55	602 11/68	602 10/68	600 02/56	602 11/68	600 12/54	602 08/72	602 08/72	600 12/70	602 08/72	600 05/51	600 05/51
	UTM EASTING E NORTHING F	(CONTINUED)	402610	402620	402715	402720	402720	402870 4713900	402950	402960	402960	402970	403030	403160	403200	403220	403220 4713430	403470	403485
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	λ	CHATHAM TOWNSHIP	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
	MUNICIPALI CONCESSION ETC	CHATH	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON

CLAY	CLAY	MSND	0043	0042	0081	FSND	ВССК	>	LA 1	81 CK	BI CK		2	BLCK	0900	0053	4000	0900	0055	SHLE	0053	SHLE
GREY	GREY	0038	CLAY		SHLE CLAY (0038	1500) u						0	ш	ب ب		w		BLUES	SHLE	0072 \$
0008	0000		GREY C	GREY C			HPAN 0	2 2000		0048 GRVL 0										0051 8	BLCK S	HPAN O
QSND 0	O GNSO			0000 6			0043 H	0 0 0								8 7600				CLAY O	0051 8	
0 2000	0000	0005 6		SALE O			CLAY 0	00005					> 0							GREY CI	CLAY OF	MSND 0055
MSND 0	MSND 0			0002			GREY C	MSND	00400		BLUF C		BLUE CL							9000	BLUE CI	CLAY MS
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00 00	353	25 5	35 = 9	A P	A S T	E O F	MS	5 5 N	00 00 00 01	MS DO PI	DO SA	SH DO HA	80	SH	A S C	MC	N.	NE	TP SL KYS	0 0 M	X = Z	M SND 0100
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1/00							2/00		4/00	4/00	2/00	1/30	00/9									
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6 FR	9	4		4 DR	4 DR	4 DR		6 DR						DRY	4 DRY	4 DRY	4 DRY	4 DRY	36 DRY	Y800		
			#				TR.		FR	Т	F.	FR	FR	4708 DRY							. 4	
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9 909 21/50 909	33- 403520 600 05/51 5406 6 1266 4713755	1 33- 403520 600 02/51 5406 4 5071 4713780	33- 403530 600 03/51 5406 4 FR 5068 4713710	33- 403530 600 03/51 5406 4 1265 4713735	1 33- 403530 600 03/51 5406 4 1264 4713755	33- 403545 600 02/51 5406 4 1263 4713735	33- 403690 600 06/58 5406 4 FR 1276 4713550	33- 403780 600 05/51 5406 6	394960 585 06/69 4708 4 FR 4707730	396130 590 07/55 4708 4 FR 4710435	50 590 06/55 4708 4 FR 40	396880 590 02/58 4709 4 FR	12/9 4/09415 33- 956490 585 02/72 4707 4 FR 5482 471.0820	5 33- 398771 590 07/73 4708	2631 4112621 33- 499160 600 09/63 4708 4	33- 399180 600 09/63 4708 4	33- 399240 600 04/56 5406 4	412222 600 09/63 4708 4	1291 4112000 1303 47132350 600 06/65 2519 36	33- 399420 600 09763 4708 4	1292 4712835	0
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	OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATICNS EXTEND		O AVED SELECTION	0003 BLUE CLAY 0051	KLE M 2003 BLUE CLAY 0050 BLCK SHIF 005	KLE M	0002 YLLW CLAY 0010 BLUE CLAY 005 SHIF 0056	KKLE 0003	CLAY 0050 BLCK SHLE	SHORE WE MAND 0057 HPAN 0067 (S MAND 006 CLAY MSND 0057 HPAN 0067 (S	0014	FSND 0058 STORE W YLLM MSND 0007 BLUE CLAY 0055 MSND 0058 SHE 0069	KYSE KYSE KYSE KYSE KYSE KYSE KYSE KYSE	KYS F TPS F 0002 YLLW CLAY 0010 BLUE CLAY 0052	GKET SHLE UUS4 SHORE WAN DOOS BLUE CLAY OOS4 CLAY GRVI	SRVL MSND 0059 BLCK SHLE 0060	0003 BLUE CLAY 0050 BLCK SHLE 005	BLUE CLAY 0050 BLCK SHLE 005	3010 CLAY 0045 HPAN 0060 SHLE 007	1PSL 0003 BLUE CLAY 0050 BLCK SHLE 0051 KYS F CLAY 0008 CLAY MSND 0048 HPAN 0057 SHLE	MCCATHERN O TPSL 0004 VLLW CLAY 0012 BLUE CLAY 0054 GRVL SHLE 0056 BLCK SHLE 0058	(ES J 0001 RED MSND 0004 GRVL 0055 GRVL 0059 0066
	WATER N USE		KYS F	KYS F	MCC	MCCOR	KYS F TPSL B1CK	MCC	MCC		00	SHO	KYS F TPSL	KYS	SHO	0056 KYS F	TP SL KYS F	TP SL KYS F	M SNU KYS F	KYS F CLAY	ST DO	/00 ST DO SQUIF TP SL HPAN HPAN
	TEST TEST RATE TIME GPM HR/MN									2 6/00	1 24/00		-								3 2/00	9 9
33	PUMP T LVL R FEET G									20	56		20								25	94
COUNTY	STAT LVL FEET									8	111		11								16	4
KENT CO	WATER FOUND FEET		DRY	DRY	DRY	DRY	DRY	DRY	DRY	57	56	DRY	51	DRY	DRY	DRY	DRY	DRY	DRY	DRY	40	55
	KIND OF WATER									SA	A.		F.								F.	Œ.
	CSG DIA INS		4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	m	4
	DRILLER		4708	4708	4108	4708	4708	4708	4708	3334	1912	1912	4708	4708	1912	4708	4708	3334	4708	3334	4708	4707
	ELEV FEET DATE (89/60 009	600 09/63	89/60 009	600 09/63	600 07/65	69/60 009	£9/60 009	95/10 009	75/60 009	600 08/54	97/10 009	600 07/65	600 08/54	69/60 009	600 09/63	95/80 009	600 09/63	600 08/54	600 12/60	600 08/63
	UTM EASTING EL NORTHING FE	NUED)	99445	99470	99480		99505	99510	99540	99540	99575	3470	399605 6	399620 6 4712900	399620 6					12940 99870 13140	2180	00260
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		TOWNSHIP	11	1.1	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	Ξ
	MUNICIPALITY CONCESSION ETC	CHAT HAM I	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	NOO	NOO

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		0054	SHLE	SHLE	SHLE	CLAY			CLAY	0008	2	A	CLAY	0072	0000		A	0065 (00/3	CLAY	CLAY	>	i	BLUE	CLAY	
		HPAN	BLCKS	BLCKS	BLCKS	GREY (BLUE (O GNSO	0 11110		BLUE C	HPAN 0	HPAN 0		0073	HPAN 0		HPAN	BLUE C	BLUE C	BLUE		0058 8	BLUE C	
;		0046 H	9 6400	0049 B	0049 B	00006 G			0007 8		00055		0007 B	0056 H		0125		0052 HI		0084 0084	00100		0052 0010 BI				2
																									HPAN I	00 A	E 00
		6 CLAY	E CLAY	E CLAY	E CLAY	D CLAY			M MSND	B MSND	K SHLE		W MSND	Y CLAY		N SHLE		E CLAY		K SHLE	W CLAY		K SHLE	5	1 0001	YLLW CLAY 0009	N SHI
		9000 (2 BLUE	BLUE	2 BLUE	Z MSND		O SKVL		E 0053	BLCK VIII	d III	2 YLLW 0052	GREY	O GREY	S BRWN	SHLE 0071	BLUE	000	BLCK	YLLW OOSE			0025	SILT		
DEFRAEYE	DEFRAEYE	M SND	0000	0002	TPSL 0002	MUCK 0002 HPAN 0045	EWING J			BLCK SHLE TIFFIN G TPSL 0002	CLAY 0050 TIFFIN G		0002 SHLE	GOETHEYN D MSND 0012		SHLE 0088 GOETHYN G	SHLE		GOETHEYN O	0081 N H	TPSL 0003		GRVL 0051 IRWIN H TP SL 0003	SHLE	0000	JACKSON J	6000
	DEFR	CLAY	TP SL LUSK	TP SL LUSK	TPSL	MUCK		TIFF		BLCK TIFFI TP SL	CLAY	BLCK	TP SL BLCK	MSND	GOETH	SHLE			GOETI	SHLE 00	TPSL	TIFFI TP SL	GRVL 00 IRWIN H TP SL 00	BLCK SH SMITH C	MSND 0075	JACK SUN TP SL 00	Z 4
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9049	2406	4708	4708	4708	5406		3528	4708	4708	4708	4708	4708		2406	2406	4708	0047	0	9049	4708		4708	4708	3528		4708	
06/50	09/90	99/10	99/10	99/10	12/59		/53	162	162	04/62	04/62	162		09/	09/	09/72	77/00	0	09/	10/60		/73	10/60	/53		03/59	
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CON	CON	CON	CON	CON	CON		CON	CON	CON	CON	CON	CON		NOO	CON	CON	NO		CON	CON		CON	CON	CON		CON	

	DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
	WATER
	CSG KIND WATER STAT PUMP TEST TEST DIA OF FOUND LYL LYL RATE TIME WATER INS WATER FEET FEET GPM HR/MN USE
	TEST RATE GPM
33	PUMP LVL FEET
UNTY	STAT LVL FEET
CENT COUNTY 33	CSG KIND WATER STAT PUMP TEST TEST DIA OF FOUND LVL LVL RATE TIME INS WATER FEET FEET FEET GPM HR/M
×	KIND OF WATER
	CSG DIA INS
	DRILLER
	DATE
	ELEV
	WELL EASTING ELEV DIA OF FOUND LUL LUL RATE TIME NO NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM HR/MN
	WELL
	101
	MUNICIPALITY CONCESSION ETC

CHATHAM TOWNSHIP (CONTINUED)

CON

CON

9500	9500	0053	0051	0052	1	0056	0051	0073		0065	0053	1	SHLE		GRVL		8 < 00	1500		1 500	SHLE	6900		8 900
CLAY	CLAY	SHLE	SHLE			SHLE		LL		SHLE	CLAY		GREY		MS ND		HPAN	CLAY		GRVL	GREY	CLAY		
BLUE	BLUE (BLCK	BLCK			BICK		RICK		BLCK	BLUE		2600		1500		00200	BLUE		9600	0058	BLUE		BLUE CLAY
0000 0064			0000					00500		00200	9000		GRVL		CLAY		SHLE	9000		CLAY	CLAY	6000		0000
MSND 0	MSND O		CLAY							CLAY	TPSL (1500		0002		GREY S	MSND (9000	9000	CLAY (SHLE O
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002	725					N H N	LE H 002 B	LE H	LE H	002 B	0002 YLLW	LE H	BICK SHIF	CHES	OOOT WEND	CHES	HPAN 0068	OOO1	N CHES	0002 MSNU 0062	OOO1 MSND	2	ш	0002 Y 0069 B
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TPSL 0003 SAND 0 ANDERSON K YLLW CLAY 0008 C HPAN 0069 BLCK S VLLW 0067 0006 SHLE BRWN BRWN 0073 0073 HPAN VANDEVELDE A 0008 0010 BLCK 8000 SHLE VANR VYMBEKE M TP SL 0001 CLAY GRVL 0074 BLCK VANRUYMEBEKE M GREY CLAY 0070 BRWN BRWN 1900 BLCK GREY **CLAY 0073** VANDEVELDE VLLW CLAY YLLW CLAY (BLCK SHLE (YLLW CLAY BLCK SHLE TP SL 0002 GR VL M SND GR VL MSND GRVL 0070 0067 BLCK TP SL 0002 CLAY 0002 0000 9900 MSND GRVL 0000 YLLW CLAY TP SL 0002 POWELL R LEE SON R LEESON R LEE SON R HARRIS A POWELL R GRVL 007 CROWE R H HIIWS TP SL MSND GRVL 1700 00 00 00 00 ST SI 00 ST 00 ST 00 00 00 00 00 00 2/00 4/00 120 4/00 00/9 12/00 1/00 2/00 24/00 48/00 4/00 9 12 10 -0 4 10 8 1 13 -28 20 27 18 22 22 17 27 25 28 9 [12 13 54 12 12 15 74 17 8 1 17 77 70 75 15 73 68 20 15 7.0 99 DRY 29 DRY DRY DRY DRY 30 FR ÷ ÷ 4 3 4 ÷ œ 5 4 4 ÷ 4 4 m DRILLER 5406 9049 3507 3507 5406 5406 3507 5406 2406 2406 3308 4707 3603 3507 3507 3308 02/66 07/56 99/10 10/60 11/70 10/55 DATE 02/66 99/90 10/65 10/65 10/64 11/62 05/65 05/72 07/62 05/73 96/60 580 580 590 585 585 580 580 580 580 580 580 580 580 578 580 583 (CONTINUED....) 391900 392110 392520 387780 4712850 388280 388620 388660 389150 390185 390220 391680 386507 386515 386517 388210 4714490 4713790 4712640 390195 391235 33-33-33-33-33-1401 33-1398 33-33-33-33-33-33-33-33-33-0 LOT 00 00 ď N N N N 2 m 9 O ထ TOWNSHIP 00 15 15 16 91 16 16 16 16 91 16 16 16 91 17 1 17 CHATHAM

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	GWNEK/LUG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
	CSG KIND WATER STAT PUMP TEST TEST DIA OF FOUND LVL LVL RATE TIME WATER INS WATER FEET FEET GPM HR/MN USE
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- 0118 -KENT COUNTY 33

		SHLE	HPAN	HPAN	0063	1500	HPAN	0014	9500	7500	HPAN	0053		0058	0059	0022 SHLE	0015	0053
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DATE		07/68	5/56	05/56	11/9	5/71	11/0	11/70	09/62	09/62	19/10	06/51	14/60	09/62	04/71	12/70	8/74	06/51
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GREY (CLAY O			CLAY	0054 +	GREY	SHLE			0020 E		020	CLAY 0	0010 G BLCK S	00100		00100	CLAY 0			0004 6	CLAY 0	9012 B		CLAY 0	AY O	
9 5000				9000	CLAY 0	00100	0055 S	CLAYO		CLAY 0 SHLE 0		SHLE	00100	CLAY 0			SHLE 0	0010 C			MSND O	MSND C	CLAY 00		BLUE C. 0056	0010 CLAY 0078 MSND	
MSND O	-4			0000 0000	GREY C.	MSND 0				BRWN C.		BLCK S	O SND O	BRWN CI			BLCK SP	0 SND 00			RED M:	0022 M		0075	0010 BI SHLE 00		
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GRV L BLUE BLUE CLAY 0109 0120 BLCK 0055 GRVL 0109 0116 0117 BLUE FSND STNS UNKN MSND 6000 SILT 0000 9000 0108 SILT CLAY CLAY CLAY 0086 0120 UNKN 0150 0000 MSND RCCK MSND 0800 CLAY UNKN GNSD FSND FSND GREY 0130 0800 SILT 0117 0127 GREY DEPTHS IN FEET TO WHICH LNKN CLAY GRVL RED 6600 0052 MSND 0003 YLLW UNKN BRWN CLAY 0010 BLCK SHLE 9000 ROCK 0008 2010 SAND SAND FORMATICNS EXTEND 0107 SHLE VLLW 0105 OU12 GREY 2010 CLAY 8000 00100 0105 0003 CLAY CNKN CLAY CLAY CLAY 9110 6110 CLAY BLCK 0130 GREY ONSO ONSO 0102 BLCK FSND MUCK BL UE BLCK MSND CLAY CLAY 0015 UNKN TP SL 0002 BRWN CLAY 0105 GRVL MEREDITH 0 CLAY YLLW 0120 YLLW 0079 MSND GRVL 0000 BL CE BLUE CLAY 0120 0 X CRAMFORD J CLAY 0104 G BUNDA W MSND CLAY C RICHMAN G BLCK MSND A CLAY 0015 E 0 0125 MSND CRAWFORD 8000 0000 0000 MC NA UG TON CLAY 0002 STEFINICK FP SL 0004 FP SL 0004 MSND GRVL TP SL 0002 SHLE CLAY 0002 HAZZARD F FSND 0117 F SND 0116 TP St 0001 PUNNEMART CLAY 0002 MSND MUCK TP SL 0001 DUBUQUE A 0140 PUNNEMART MEREDITH MCGEE C MCGEE C MCGEE MSND CLAY CLAY BLCK BOND 0081 SHLE WATER 00 00 00 00 LS 00 00 00 00 ST 1/00 ST 1/00 DO 20/00 DO HR /MN RATE TIME GPM HR/MN 2/00 /30 1/00 -S 4 ø 01 2 2 === PUMP FEET 61 61 12 15 20 14 130 85 UTM CSG KIND WATER STATESTING ELEV DIA OF FUUND LVL NORTHING FEFT DATE DRILLEK INS WATER FEET FEET 00 12 12 01 12 12 -28 28 65 148 8 105 901 103 119 86 DRY 101 107 116 611 120 DRY 4 FR FR FR FR FR FR FR FB 75 F R H H H ÷ N ~ N 2 2 4 2 ~ 4 m 4 m ÷ 9049 9049 2406 9045 1608 1608 1608 5406 3507 1608 4707 4707 4707 1608 5406 5406 590 10/56 02/49 582 10/48 02 /53 07/52 64/90 08/48 11/61 08/65 05/72 08/65 03 /57 05/72 03 /57 05/72 /60 580 580 582 578 579 582 576 519 579 576 516 919 578 576 (CONTINUED) 397179 378905 381678 383310 4717660 383500 384300 384310 384320 384330 379400 379445 380680 4717860 380759 4717860 382340 4717700 4716480 4717485 383520 384320 4717735 WELL 33-33-33-33-33-33-33-33-33-33-33-33-33-33-9199 33-33-LOT TOWNSHIP 30 m 4 S ~ _ -6 0 6 0 6 V Ø 2 MUNICIPALITY N 2 2 2 2 2 2 N CONCESSION CHATHAM ETC GORE GORE GORE GORE GORE GORE GORE GORE GORE SORE GORE GORE ш GORE GORE GORE SOR

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GORE

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MSND 0077 0073 0072 0077 BLCK 0074 GRVL 1900 0076 0072 0072 0000 0000 0074 SHL CSND HPAN CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY 9700 CLAY CLAY 1900 CLAY CLAY 9200 MSND BLUE BLUE BLUE BLUE BLUE BLUE BLUE BLUE GRVL 0073 BLUE BLUE BLUE CLAY 6900 BLUE DEPTHS IN FEET TO WHICH 0073 0012 0025 0000 0000 0022 0022 0023 0079 0000 9100 0077 0022 0073 00100 00100 0000 0084 0015 GREY CLAY 0000 FORMATIONS EXTEND 0800 CLAY 0085 SHLE CLAY CLAY CLAY CLAY CLAY CLAY MSND 0075 MSND ONSO 8000 SHLE CLAY SHLE SHLE CLAY SHLE CLAY GREY CLAY SHLE 0093 GREY CLAY SHLE CRAVEN H TP SL 0002 BRWN C GR VL 0079 BRWN H 0012 GELDHOLF P TP SL 0002 BRWN GR VL 0074 BLCK YLLW YLLW 0079 BLCK BLCK BRWN 9200 TPSL 0002 BRWN BLCK BL UE BRWN BLCK BRWN 9000 MSND 00100 BRWN BR WN BLCK BR WN 0002 SHLE GRVL BOLTON E TP SL M SND 0093 TP SL 0003 MSND GR VL MORROW G TP SL 0002 GR VL 0069 0000 0078 CLAY 0012 SHLE 0075 YLLW CLAY BLCK SHLE TP SL 0002 9200 0000 BLCK FSND GR VL 0075 0075 TP SL M SND 9200 CLAY 0002 0070 BLCK TP SL MSND 8900 0000 MALOCHE S TP SL 0002 TP SL 0002 POLOUCIK HOHMES W HOHMES W PATAKI J PATAKI J GRAHAM J MORROW G MORROW G MORRUW G GROWE J L HIIMS SMITH F SND TP SL TPSL GRVL GRVL GR VL GRVL GRVL 0000 WATER 00 00 00 00 00 00 00 00 00 00 00 HR /MN 8/00 2/00 3/00 4/00 00/4 12/00 2/00 /30 48/00 48 / 00 TEST RATE S 9 S 50 9 9 3 m S 5 GPM PUMP LVL FEET 20 33 40 35 35 36 85 35 22 49 21 UTM CASTING ELEV DIA OF FOUND LVL DIA OF FOUND LVL NORTHING FEET DATE DRILLER INS WATER FEET FEET 16 18 20 26 25 25 61 22 27 27 12 21 16 23 12 51 91 42 0 / 11 11 DRY DRY 10 19 DRY FR 1 FR m 4 4 4 4 4 4 m m 4 0 m 4 4 4 3507 3507 3507 5406 3507 5406 3507 5406 1608 1608 3507 3507 9049 3507 5406 5406 3507 12/47 12/59 09/90 10/56 03/67 10/01 10/01 07/62 07/62 03/50 03/61 03/50 99/40 08/64 99/80 49/ 07/64 07 581 581 581 581 581 581 581 581 581 581 581 581 581 581 581 581 581 (CONTINUED) 388760 388770 388920 389000 389020 389110 389160 389160 389160 388905 389180 388920 4717000 389020 4716940 4716950 389040 389130 4716970 389145 389160 4716950 4717465 33-33-33-1630 33-33-33-33-33-1645 33-33-33-33-33-ON 1642 33-1643 LOT 16 16 16 97 16 TOWNSHIP 16 16 16 16 16 16 16 16 16 16 16 17 C) ~ N 2 2 MUNICIPAL 1TY CONCESSION 0 N N 2 2 2 2 2 c) 2 2 2 CHATHAM GORE GOR GOR

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BLCK SHLE

0073	0075	BLUE	0078	0074	9100	4200	0075	0075	MSND	BLUE		SHLE	1 2 0 0		1900	0068	CLAY	2900	0063	UNK	UNKN	ВГСК
CLAY	CLAY	0013	SHLE	CLAY	CLAY	CL AY	HPAN	CLAY	GREY 0076			00004 BLCK	CI AY		GRVL	CLAY	BLUE	CLAY	CLAY	UNKN		
GREY	BLUE	OSND		8LUE 0076	81UE 0079	BLUE 0078	0074	BLUE 0078	0015 (0070 i	BLUF		9900	BLUE	0023 E		BLUE	UNKNU		SHLE O
9 8000				OO15 B	0015 B SHLE 0	0015 B	CLAY 0	0015 B	QSND 0			HPAN O	0018 8		CLAY 0	0012 B 0071	CLAY O		0020 8			8 FCK SP
				CLAY OR	CLAY OG			CLAY OC BLCK St	0012 0			0066 HB										
							ID 0012							K SHLE	O GREY	BRWN CLAY BRWN ROCK	2 BRWN 8 BLCK			K SHLE		L 0068
NTTN S	2		5 GRVL	2 BRWN T 0075	2 BRWN Y 0077		MSND 1	2 BRWN T 0077	MSND T		2 6 6	Y CLAY				BRWN	0002			BLCK M MSND	DOSND	GRVL
			R SON .	TP SL 0002 GR VL SILT ANDERSON	TP SL 0002 GR VL CLAY	0002 CLAY		0002 SILT H A	90		MARTIN F	GREY	WEATHER STONE TP SL 0002 BR	GRVL 0072 KERBECK J	CLAY MSND	TPSL 0002 BRWN C GRVL 0070 BRWN R MCCPECOP HAPOLLA	TPSL			GRVL 0066 ROBINSON M IPSL MSND UNKN 0066	MCDONALD	MSND SY C 0015 0076
GLAS		GR VL ANDER TP SL	CLAY	GR VL ANDER	GR VL	TP SL GR VL	TP SL ANDER	GR VL BOOTH	CLAY 0070	CROME TP SL	MART	00008	WEAT	GRVL	CLAY	GR VL	BLCK	MICKLE J TP SL 000	PERRY W	GR VL ROBIO TP SL UNKN	0070 MCDONALD TP SL MSNI	00064 MSN LINDSY C MSND 001 SHLE 007
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			CLAY 000	LINDSY C MSND 001 SHLE 008	LINDSY C MSND 001 SHLE 007	LIND YLLW 0062	MSND OOL	LINDSY C MSND 001 SHLE 008	LIND CLAY	LIND	M SND	LINDS	LAGUE TP SL	LEGUE TP SL BLCK	VITEK MSND 0	MELO TP SL GR VL	ARMST CLAY CLAY	CLAY 0065	ARMS1 CLAY 0061
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ARMS	ARMS1	CLAY	CLAY	CLAY			GR VL MCCAE TP SL	BLCK	SHLE	AUST	CLAY	TPSL	AUSTI TP SL	SHAM	BLCK	0057 COOPE	TP SL GR VL	STEW/ MSND HPAN	WILB	ARMS1 MSND	ARMS MSND	HUTCH	MSND GRV GEORGE I MSND 000 SHLE 007
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SAND	CLAY		0057	0070 CL AY	SHIF	2000	7		CLAY	CL AY BLCK	CLAY		SHLE	CLAY	5900	CI AY	CLAY	CLAY	CLAY	SHLE
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			BLUE	0072		ВІСК	ВГСК	900	900		HPAN	HPAN		HPAN			UNKN	MUCK	UNKN			0052	0052	0052
			0014			00700	9900	CLAY (CL AY (0061		0087	0900		0054		9500				CLAY	CL AY (CLAY
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	ONNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND																		UNKN UNKN					
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	OWNER/LOG/SCR THS IN FEET TO WH FORMATIONS EXTEND		CLAY			CLAY	CLAY	CLAY			0000		0086	0000		CNK	0000	0000	0012		0049	CLAY	CLAY	YLLW CLAY 0007 0055
	OWN S I N SMATI		BRAIN			BL UE	GREY	C GREY 0066	BRWN	BLCK	SHLE	QSND	SHLE	QSND		S S S S	MSND 0056		ONSO		GRVL	YLLW 0055		
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5.5	PUMP LVL FEET		13	25	30	22	32	34	25	21	30		25					20	22			
COON	STAT LVL FEET		13	12	12	14	14	18	12	17	10		15					10	18			
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	DATE C		03 /59	02/63	02/63	09/53	02 /56	08/66	08/62	69/40	03 / 68	03/68	59/90	04/62	04/62		79/40	91190	29/60	59/60		69/60
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	GRVL	CLAY	CLAY	CLAY			0013	BLUE	BLUE	CLAY	CLAY		0000	4100	GREY 0046 CLAY		UN ST	92.00	~		GRVL G
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BLUE			SHLE C	CLAY			071	BRWN	YLL W P	CLAY			CLAY 0	CLAY 0			0040 C	0086 S		0	CLAY O
0002 8			LMSN S			SHLE	CLAY 0070 MSND 0 GAUARANTEE TRUST	0002 B 0076 B	0002 Y GRVL 0	BRWN C	0 2	×	BRWN C	BLUE C	VERN 0001 BI CLAY OF GREY M		7 1	7 7		ا د د	2 2
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				JE CL													
			BLUE	BLUE		0053	CLAY GREY	CLAY		t CLAY	CLAY 0 0071	CLAY 0069	+ CLAY	+ CLAY	UNKN		
	EEN		0012	0012		CLAY	GREY 0054			0014 GRVL	0014 MSND	0014 GRVL	0014	0014 GRVL	0050		
	LCG/SCRE T TO WHI EXTEND		CLAY	CLAY	BLUE	BLUE	0013 MSND	CLAY	MSND 0067	MSND 0068	MSND 0058	MSND 0066	MSND	MSND 0068	CLAY	MSND 0067	
	ALCG.		YLL W	YLLW (2100	CLAY GREY			0011 MSND	0012 CLAY		1100		0020		
	NER.								4 V 00 58 CL								
	DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		LE L			3 MSND	2 YLLW Y 0050	LE H 3 F SND		CLAY 5 0048	R CLAY 15 0053		CLAY		LE H 3 MSND		
	DEP TH		JUVENVILLE BLCK MUCK	JUVENVILLE BLCK MUCK	EY I 001	EY I 0013	EY I 0002 CLAY	VILL	ELL G 0001 CLAY	IER R 00001 STNS	STA STA	IER R 00001 STNS	OOOI		NVI LL 0003	IER R 0001 STNS	
			JUVENVILLI BLCK MUCK	JUVENVILLE BLCK MUCK	PELKEY I CLAY 0013	PELKEY CLAY O	PELKEY I CLAY 0002 MSND CLAY	JUBENVILLE H CLAY 0013 FSND	BAGNELL G TPSL 0001 MSND CLAY	PELTIER R TP SL 0001 CLAY STNS	PELTIER TPSL 000 CLAY STN	PELTIER R TP SL 0001 CLAY STNS	PELTIER R TP SL 0001	PELTIER R TPSL 0001 CLAY STNS	JUBENVILLE CLAY 0003 P	PELTIER R TP SL 0001 CLAY STNS	
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	CSG DIA R INS																
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	DATE		11/58	2/58	04/63	04/63	09/61	99/60	01/65	04/65	04/65	04/65	99/40	04/65	03/52	03/66	
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0060 SHLE	0054	BLUE	BLUE	BLUE	MSND	BLUE	BLUE	BLUE GREY	GRVL	90024				0075	GRVL	9100	CLAY GRVL GRVL	
CLAY 0078	MS ND	0008 BLCK	0008 BLCK	0008 BLCK	8900	00000	00018	0018	0092	MSND				FSND	9900	CLAY		
0014 GRVL	0038		SAND 0071	S AND 0069	HPAN	MSND	MSND	MSND	CLAY	0038	9900	0080	0075		CLAY	BLUE		
MSND 0069	CLAY		CLAY		00055	CLAY	CLAY		MSND	MUCK					BLUE	6000		
0011 MSND	BLUE				CLAY	BRWN 0055			0024	BLUE					0015	CLAY		
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			GREY	STNS	GRVL BLCK	GRVL	CLAY	280	0078	GRVL	1900	9900	0043 HPAN	0042	0039	0066 0040 BLCK	00700	0042	
			0016 61		SAND G		0019 C		MS ND O	MS ND G	GRVL 0	HPAN 0	CLAY 0	CLAY 0		CLAY O	HPAN 0	CLAY 0	
			MSND 00 HPAN 00			0062 MS		BLCK SP	GRVL MS	0063 MS	MSND GF	0050 HE	BLUE C1	BLUE CL			0040 HE	UE CL	9900
	REEN					1Y 00		28 66											
	OWNER/LCG/SCREEN THS IN FEET TO WHICH FORMATIONS EXTEND		7 0014 L 0046			6 CLAY				6 CLAY	B K 0065	E CLAY	Y 0008	Y 0008		Y 0008	E CLAY	6000 A	5 SHLE
	ER/LI FEET ONS		CLAY			0016		6KVL		9100	CLUB	BLUE	CLAY 0065	CLAY		CLAY 0067	BLUE	CLA	00065
	OWN 1 N 2 MA TI		00002 CLAY	MSND		MSND	0000	ONS M	CLAY 0082	MSND	BOAT	0010	REDGRVL	RED		SANU B RED GRVL		0072 RED	-
	DEP THS FORM		TP SL 0042	0016	RED RE GRAL	0015	TP SL	4600	MSND	0015	1 AND 0010	E M SND	00001 00001 00063	00001	00001	2 -14	0070 G CLAY	L M 0001	0063
	10		RDY W CLAY TPSL CLAY 0042	ROY W CLAY 0016	WILFRED ROY CLAY TPSL OF 0062 GRVL SI	RDY W CLAY 0015	ROY W CLAY TPSL	ROY M	OO68 MSND GRN SHLE	RDY W CLAY 0015	YACHT AND MSND 0010	KING	GRAL UOG GERARD R TPSL 000 HPAN 006	GERARD R TPSL 0001	GERARD R TP SL 000	CAMPBELL TP SL 000	SHLE KING RED	HOWELL M	HPAN
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	DATE D		05/63	3/62	2/58	3/62	158	3/62		03/62	162	10/54	06/72	1772	07/72	06/72	12/53	06/72	
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GRVL	BLUE	0062	0048	9900	0065	MSND	MSND	MSND	MSND	O N		BLUE		SHLE	SHLE	BLUE	2 4 4 5	BRWN (S	BLUE
000	0012 BLCK	GRVL	MS ND	0058 MSND	ROCK	9500	9500	0045	0065	9900	0065			BRW N	BRWN	6100		00013	OU13 BKWN
MSND	SAND 0000	0900	9500	SHLE 0062	0900	MSND	GRVL		SHLE					0062	00062	SAND		MSND	SAND 0056
9500	CLAY	HPAN		BLCK	MUCK	GRVL	MSND		0062 BLUE						GRVL	CLAY			CLAY
	BRWN	3046 0046	0041		BLUE	0048		0012					0050 MSND	0059 (0059 GRVL NO 18 0059 GRVL	S S S S S S S S S S S S S S S S S S S	0058		BRWN CLAY
MSND		FARM CLAY	0065 FARM CLAY	0010 0010			MSND			0057 S						0001	u i	8LUF 0058	
P 040		BURKE FARM		5 5									L3	CCLAY UULT QSND 0063 SCHUUL SECTION	CLAY 0042 HPAN SCHOOL SECTION CLAY 0017 QSND	J SE C	0059 (S 0059 (S DAVID B	1P SL 00050 ECLAY C	URD K TPSL 0050
	CORRIVEAU BLCK TPSL CLAY STNS			>-	PARRY G YLLW MSND	PARRY R CLAY 0010				CLAY STNS WONNACOTT			CLAY 0010 0066 SCHUUL SE	CLAY C 0063 SCHUUI	CHOOL	0072 LOWES J BRWN TPSL	SAND		CRAWFURD K BRWN IPSL CLAY 0050
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			MS ND 0057 S HL E	0055	MUCK	0900		MUCK	CLAY	200	0056		0061		0042	0029	0000		CLAY
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	< I		0012 GREY 0060	GREY		MSND	CAND		00050				SHLE 0060		BLUE		0049 CREY		0058 SHLE
	OWNER/LGG/SCREEN IN FEET TO WHICH ATIONS EXTEND		CLAY 0 0055 G GRVL 0												9000				CLAY G BLCK S
	LCG/S T TC EXTE		NS OO X	AR CO MSND OC		00 ON	CO	N H	ND GE		200	S CX	C		CLAY 00	BLUE CI	GREY CI		0020 CI
	NER/I FEE I CNS		BRWN Y STNS 9 BLCK	UGAR 1 MS	0 6LUE	UGAR MSM	UGAR	0010 BLUE MUCK	UGAR 5 MS	GAR	UGAR 9 MS	1 BL UGAR	M M	E CL			UGAR O GR		
	OW IS IN		0001 CLAY 0059	0031 0031		0041 0041	OM S	100	20M S	JA SU	DOM S	000 TOO	3 BLU 5 HPA	W YELW 1 0060	W YELW	00100	CLAY 0020	P 0012	9 MSND
	DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		RAY TPSL BLUE CLAY	0061 CAN AND DOM SUGAR CO GREY CLAY 0031 MSND 0036 MSND CRVI 0060 RICK CHIE		CON SECT SHE COST CONTROL OF THE COST COST COST COST COST COST COST COST	CAN AND DOM SUGAR CO MSND 0010 BLUE MUCK 0054	MSND	COURS SELEN SHEE COORS GRAN AND DOM SUGAF CO GREY CLAY 0045 MSND GRVL 0050 MSND CRVI 0041 HICK	CAN AND OM SUGAR CO	CAN AND DOM SUGAR CO BLUE CLAY 0029 MSND 0037	MSND GRVL 0061 BLCK SHLE CAN AND DOM SUGAR CO	MSND 0010 BLUE MUCK 0059 PEEL J CLAY 0045 HPAN 0053 MSAD	WESTGATE I	0070 WESTGATE TPSL 0001 HPAN 0047	MSND			KOVACS G CLAY 0019 0063 GRVL
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MSND GRVL BLUE 0082 0010 BLUE 0082 BLCK SHLE CLAY 0077 BLCK HPAN CLAY MSND MSND 6900 MSND BLCK SHLE 0045 SHLE 00000 OO45 SHLE 0050 SHLE 0000 0070 0068 CLAY 0071 0053 0080 00800 HPAN 0800 0000 0036 CLAY (CLAY (MSND 9500 GRVL CLAY 0072 HPAN 0020 CLAY HPAN MSND 0065 HPAN HPAN 0060 HPAN SHLE 0081 0072 CLAY DEPTHS IN FEET TO WHICH FORMATIONS EXTEND OWNER/LCG/SCREEN CLAY (BLUE (GRVL (0054 CLAY 0077 BLUE 0055 0020 GRVL GRVL 0000 BLCK 0050 GRN HPAN 0055 CLAY BT UE 0000 0012 (MSND (0018 MSND GRVL CLAY 0017 MSND 8900 0000 0029 MSND 1100 BLUE CLAY BLUE CLAY 0010 BLUE CLAY GRVL 0072 HPAN 0080 0046 GRVL MSND MSND CLAY MSND 0042 CLAY 0075 BLCK RDCK 0085 CONTINUATION SCHOOL TOWNSHIP OF DOVER CLAY 0010 MSND C CLAY 0072 GRVL N 0075 6900 SEPARATE SCHOOL MSND CLAY 0069 MSND CLAY 0012 RED MSND CLAY 1800 CLAY BL UE CLAY 03) BL UE BLDR CLAY MSND MSND 9200 0600 0065 MSND GRVL LACHAPELLE J CLAY 0010 B SHLE 0088 BECHOURD E CLAY 0042 GRVL 0064 CLAY 0010 E 1000 0000 STNS 1000 STNS RED MSND CLAY 0010 4900 0115 SHLE 0000 0059 1900 CLAY 0024 0069 CLAY 0084 BECHARD U SHLE BECHARD U 0072 FAUBERT L BECHARD U 0001 CHAUVIN E PEPPER D HASLIP J DUPONT E CLAES G TP SL CLAY STNS STNS BLCK SHLE SHLE TP SL CLAY GR VL KOCK K I NG TP SL TP SL TP SL WATER 00 00 00 PS 00 PS 00 00 00 00 00 00 Sd 3/00 1/00 120 1/00 2/00 00/4 1/00 10/00 24/00 24/00 3/00 HR /MN 10 m 9 m 9 2 4 TEST RATE GPM 2 m 0 01 -35 40 35 44 25 21 CSG KIND WATER STAT PUMP DIA OF FOUND LVL LVL DRILLEK INS WATER FEET FEET FEET 35 35 35 22 11 80 54 12 21 91 00 8 18 13 18 20 20 09 68 15 20 11 88 25 69 80 DRY DRY FR 4 FR FR E E 75 FR <u>مر</u> FR 8 8 FR FR ÷ -4 4 4 m 4 m 4 4 4 m 4 3308 3308 2108 3308 2108 6 3308 3005 3013 3013 3005 3308 3308 4707 3308 251 07/62 04/53 04/58 585 11/52 06/54 08/55 99/60 04/53 07/58 11/64 01/74 07/58 99/60 99/50 08/64 EASTING ELEV NORTHING FEET DATE 585 585 585 585 585 585 585 585 585 585 585 585 585 585 393760 393790 393560 393630 393700 393320 393360 393380 393500 393500 393500 393520 393520 393371 4693740 393580 (CONTINUED....) 33-33-33-33-33-33-33-33-33-33-33-33-33-33-WELL 33-ON. 12 12 12 12 12 12 12 12 12 12 12 12 12 12 12 LOT DOVER TOWNSHIP m m 3 6 m 3 m n m m m 3 3 MUNICIPALITY CONCESSION

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	MUNICIPALITY CONCESSION ETC	

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BREN		0000		CLAY			0018		BREN		BLCK	BRWN	BRWN	BLUE 0058		GRVL BLUE GRVL	CLAY	0050 BLCK
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TPSL	RD D 0015	RD R 0016	0005 0002	A H CLAY	HPAN Ser J	GR VL ER J 0012	\$ 0014	POMAJBA F TPSL 0013	0072 SHLE 007 POMAJBA FRANK BLCK TPSL 000	0082 POMAJBA FRANK		BLCK TPSL 0001 CLAY STNS 0070	POMAJBA FRANK BLCK TPSL 0001 CLAY STNS 0067			UNOS IF SE TP SE HP AN		
KING	BECHARD D		WHITE L	DOLATA H	0052 HPAN FOSTER J CLAY 0012	FOSTER J CLAY 0012	MAINE S CLAY 0014	CLAY GRVL POMAJBA F TP SL 0013	POMAJI BLCK	OO82 POMAJI		BLCK	POMAJ		OUPHETTE I			UVOL GRVL DVELLETTE TP SL U001 U063 GRVL
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OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
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				GRVL	FSND	GRVL	GRVL	GRVL		MUCK		0071	GRVL	6900		9000	0065	0900	GRVL	1900
			0000	00065	00700	0055	1500	1900		GREY	9000	CSND	0058	GRVL		GRVL	GRVL	MSND		MSND
4.E				HPAN	HPAN	SILT	SILT	SILT		0012	SHLE	9900	GRVL	0058			MSND 0059	0059		0063
SCREE WHIC END				2000	0065 P	BLCK		BLCK		LMSND	0062	CLAY	CLAY	CLAY			0063 P	CLAY	CLAY	LAY
LOG/SCR ET TO WH			CLAYO		CLAY 0	0030 B		0039 8		0074 L	HPAN 0	0018 C	0037 C	0022 C			0022 C	0023 C	0023 C	20 C
OWNER/LOG/SCREEN THS IN FEET TO WHICH FORMATIONS EXTEND			פרטב כל		BLUE CL					MUCK DO	9000	MSND 00	MSND 0(M SND OC						00 QN
			d r												, L		C M SND	54 L O MS	SZ F L I MSND	7 L 39 MS
DEPTHS		LUCIER F	LUCIER F	TETREAULT CLAY MSND	MSND 0066 CHARRUN R CLAY 0010	0072 CHARRON C CLAY 0002		CHARRON C	TETREAULT	BLCK IPSE 0065 BLUE DEMERS P	BLUE CLAY MYERS C	CLAY 0016 SHIF 0074	DEBAERE A	PDISSANT CLAY 0011	SHLE 0064 PDISSANT	CLAY UOLU MSNU COUTURE J	POISSANT L	GR VL 0064 PDISSANT L CLAY 0010 MSND	GRVL 0062 PDISSANT I	0067 POISSANT L CLAY 0009 MSND 0020 CLAY 0063 MSND 0067 SHLE 0068
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UTM EASTING NORTHING	(CONTINUED)	385085	385130	384910	385600	385760	385760	385780	385795	385940	4695850 386160	4695800	387345	387780 4656860	387820	387860	388140	388140	388140	388140
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	WATER		00	00	00	00	00	00	00	00	PS	00	00			00	00	ST (
	TEST TIME HR/MN		1/00		1/00	1/30	00/9	/30	4/00	2/00	1/00	8/00				1/00	120	4/00	
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	ELEV FEET D		581 0	580 0	580 0	582 0	582 0	580 0	580 0	582 0	582 0	281	580	581 0	581 0	580 0	580 1	580	576 (
	EASTING NORTHING	UED	388740	388800	388820	388827 4699096	388849	389340	388630	388719	388801	389030	389060	4699770 389092 4698964	389113 4698948	389460	384780	385495	385620 4697020
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BLUE	BLUE	BLUE			BLUE	BLUE	SHLE		8900	0064 \$	GREY C	0058	0008 B	0008	STNS 0	GRN S 0000 M	FSND 0		SHLE OG		0053 H	
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CLAY 0007	CLAY OC	CLAY 0007		CLAY 00	CLAY 0007		CLAY 0066				4D 0028				4 CLAY		Y 0022					
		 ⊊ CL			3 3 3	W CLAY				O BLUE	MSND 8	0 0010	Z BRWN K GRVL	2 BRWN K SHLE		S SHLE 0 0029	3 CLAY	8 00	00068	0063 GRVL	BE UE	0056 BLUE
			1 0070 AULT L			0070 0070	0008 BLUE	BEU	SHLE				0002 BLCK	0002 BLCK		BLCK		0058			0060 EST	CLAY 00008
CARTIER R TP SL 0002				MSND 0008 CARTIER R		TP SL 0002 YLL BLCK SHLE 007 PINSONNELLT	M SND 0008 BLUE PINSUNNEAULT L	MSND 0008 BLUE GRIFFORD H	0070 BLCK GRIFFORE S	RED MSND	GREY CLAY MSND GRVL CARTIER D	CLAY 0003 TRAHAN R	BLCK TPSL STNS 0058 TRAHAN R	BLCK TPSL STNS 0059		CARTIER H	0065 MILLER R CLAY MSND	0056 GRVL LECLAIR L CLAY 0010	MSND 0067	CLAY E	MSND SHLE OO	0002 NN R MSND
CARTI TP SL	BLCK CARTI TP SL	BLCK CARTI TP SL	PINSC	CARTI	BLCK	TP SL BLCK PINSO	MSND	GRIF	0070 GRIF	CART	GREY MSNU CARTI	CLAY 000	BLCK TPSI STNS 005 TRAHAN R	BLCK	CLAY 0012	CARTI	0065 MILLER R CLAY MSNI	0056 GRVL LECLAIR L CLAY 0010		TUCK	MSND	TPSL 000 CARRUN R CLAY MSN 0055
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OWNER/LOG/SCREEN	DEPTHS IN FEET TO WHICH	FORMATIONS EXTEND
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TEST	RATE	G PM
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STAT	LVL	FEET
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CSG KIND WATER STAT PUMP TEST TEST	5	WATER
CSG	DIA	INS
		NO NORTHING FEET DATE DRILLEK INS WATER FEET FEET FEET GPM HR/MN USE
	ELEV	FEE
UTM	WELL EASTING ELEV	NOR THI NG
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MUNICIPALITY	CONCESSION	ETC

	SHLE	MSND	9500	1500	BLUE	BLCK	MSND	BLCK		8900	BLUE			GRVL	BRWN	1500	0064	00064
	BLCK	GRVL	HPAN	HPAN	0013	0020	0062	0020	00068	HPAN	0008	0900	0900	MSND	0012	CLAY	CLAY	CLAY
		0058	0054	0054	OSND		HPAN	CLAY	GRVL		SAND	SHLE	SHLE		QS ND		BLUE	BLUE
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		B 0014 GR VI		THE STREET			SALENBIEN CLAY MSND GRVL 0064			RED MSND				MACPHAIL RED MSNI	CAMMAERT G TPSL 0003 YLLW CLAY 0054 SHIE	ANDERSON R TPSL 0002 GRVI 0059	~	
	RICH	RICH CLAY	MAR SH CLAY GRVL	MARCH	ANDER TP SL	SCHOOL TP SL SHLE	SALEN CLAY GR VL	SCHOOL TP SL	LA UZ TP SL	RED MS	STAM	POTTI TP SL	POTT TP SL	MACPH RED 0058	CAMMA TP SL	ANDER TP SL	WA TER	WA TER TP SL BLCK
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CLAY	SHLE		0068	0062 MSND	MSND	BLCK	0900	0063	MSND	CLAY		0060		0063 GRV L	BLCK		CLAY	GREY	MSND	6900	0061
BLUE	BLCK			SHLE 0063		0063	CLAY	CLAY	0062			SHLE C		SHLE	0063		BLUE	0063 (00065 #	MUCK 0	CLAY 0
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MUCK 0004	CLAY 0			0061 B		GREY CI	00100			CLAY M							FSND OC				
X MU									.E 0066					Y 0007	8 BLUE			Y 0062	6 GREY	Y 0062	Y 0010
2 BLCK	4 BLUE			E CLAY		0000 N	W CLAY) 0062 K MUCK		N 0067	2.	CLAY CLAY		W CLAY	0008		0014 GREY	CLAY		CLAY	CLAY 0062
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WATER	UD64 WATERWAY CAMP BLCK MUCK 0004	0066 PROF	PROF	MAILLOUX H BLCK MUCK (GRVL 0064 DINSOMORE MSND 0005	0065 GRI SHAIN A CLAY 000	SHLE 0067 PROFOTA A TP SL 0002	GREY SILT MSNE WATERWAY CAMP TPSL 0002 BLC	GRVL 0064 SHAIN A CLAY 0005	0064 GREY LOZON H BLCK MUCK	0060 HPAN BECHARD E		GREY SIL	PROFOTA TP SL 000	SHAIN FILL	SHLE OO	17 SL 0	TP SL LM SN	CLAY 0004 MSN		GREY LMSN PROFOTA A TPSL 0003 GREY MSND
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	OWNER/LGG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND			00061	GREY (GREY		MSND (MSND	MSND	0011	0000	8000	8000	00100		UNKN	UNKN	NKN
	LGG/SCR T TO WH EXTEND			CLAY O		9000		M 6500	M 0900	M 7200		0067 MSND 0	MSND 0	MSND 0			00072 00006 U	n 9000	0000
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	WATER		00	00	00	00				00	00	00			00	00			
	TEST TIME HR/MN		2/00	2/00	2/00	2/00				2700	20/00	10/00			3/00	1/00			
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	DRILLER		4708	4708	9049	5406	2108	2108	2108	2108	4708	6024	4109	6025	3507	1402	5406	2406	5406
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DEPTHS IN FEET TO WHICH FORMATIONS EXTEND			M BRWN CLAY 0020 BLUE CLAY 0065 0074	W BRWN CLAY 0020 BLUE CLAY 0064 BLCK SHIE 0067	CLAY	F BRWN CLAY 0018 BLUE CLAY 0068 BLCK SHLE 0072	MSND	NNEAULT L 0002 BRWN CLAY 0016 BLUE CLAY 0063 0064 BLCK SHLE 0065	CLAY	9900	JLT L YLLW MSND 0008 CLAY 0064 MSND MSND 0066 SHLE 0069	MSND	0021	INNEAULI L 0001 YLLW MSND 0008 CLAY 0064 GRVL	NNEAULT L MSND 0003 CLAY 0062 HPAN 0065 SHLE 0068 SHLE 0070	02	F DOVER MUCK 0002 MSND 0005 CLAY 0015 CLAY MSND GRVI 0064	05	F DOVER CLAY 0001 WHIT CLAY 0018 BLUE CLAY WHIT ROCK 0063	
			0.1.11.1	TP SL 0002		LABOMBARD TP St 0002 GR VL 0069		PINSO TP SL GRVL	MAGORMAN D TPSL MSND (BOAT CLUB	TPSL 0002 YLLW 0065 BLCK MSND	TP SL 0002 YLLWGRVI 0065 MSND	PINSO							
WATER				0	0	0	0	ST DO	00	00			ST.00	00		D W	D W	D W		
TEST TIME WI				2/00 D0	1/00 DO	4/00 DO	2/00 00/2	3/00 S		1/00 D			/20 \$	2/00 D		8/00 M	8/00 M	8/00 M		
TEST T RATE T GPM H				5	4	9	9	9	2	4			2	4		20	15	12		
PUMP T LVL R FEET G				69	13	10	18	20	8	20			31	20		14	20	50		
STAT P LVL L FEET F				12	12	16	00	91	15	10	2	m	10	ω		Φ	6	6		
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DRILLER			3507	3507	3308	3507	3308	3507	3632	3308	4109	4109	3308	4109	3308	3308	3308	3308	3308	3308
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ILLI	CLAY	0000	DRESDEN TOWN TPSL MSND 0008	BLDR	NCE	CLAY MSND 0008 BI	MSND TPSL 0008 BLUE STNS 0050 BLCK SHLE	I	TP SL 0002 0061 BLCK	ELLIOTT G	0045	SHLE 0070 HARDWARE SPECIALTIES	CLAY HPAN GRVL	0002 SHLF	LATIMER J	SHLE	E 6	SPENCE G	TPSL 0006	0		HTOP	CLAY OLLO MSND OL	0108	4 6		6000	01 R		
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ERIE BEACH VILLAGE

	OWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		SWEIDEN L CLAY OOLZ MSND OOLT STNS CLAY OLOO MSND GRAI OILD MICK SHIF OILL	0106 GRVL 0108 WMATER SUPPLY	6000150N 0 CLAY CKYL 0114 SLTE 0110 C000150N 0 CLAY 0011 SLTE 0152 SHLE 0153		FLEMING L MSNU 0004 PEAT 0007 GRVL 0018 BLUE CLAY 0118 HPAN 0129 GREY SHLE 0132 BRWN SHLE 0135	WARWICK R TPSL 0001 MSND GRVL 0003 MSND 0006 GRVL 0012 GRN CLAY 0013 GRVL 0014	OF PUBLIC WORKS GRVL 0015 BLCK MUCK BLDR 0041 BLUE CLAY GRVL 0106 GRVL MSND	SLIE UILZ ERIEAU SHIPBUILDING MSND GRVL 0020 MUCK CLAY 0040 CLAY 0100 HPAN 0108			WINGFIELD J CLAY 0110 HPAN GRVL 0115 BLUE SHLE 0116	M BLUE SHLE	ER J M SHLE 0144	HPAN 0108	0 0096 GRVL BICK SHIF	CLAY GRVL SHLE 0146
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	OWNER/LCG/SCREEN THS IN FEET TO WHICH FORMATICNS EXTEND		DDUCTS RVL 0020 CLAY 0153 RDCK 0169	CODUCTS LLAY GRVL 0120 BLCK CLAY SHLE STAY 0147 BLCK GRVL SHLE 0151	SRVL MSND 0163 BLCK SLTE 0169	0010 CLAY SILT 0030 CLAY 0040 GRVL 0069 HPAN 0089 GRVL 0100 0101	BLUE CLAY 0183 GRVL 0193 SLTE	0002 YLLW CLAY 0022 BLUE CLAY GRVL 0143 SLTE 0145	0100 GRVL 0105 BLUE CLAY 0120	0075 GRVL CLAY 0112 MSND GRVL SLTE 0133	0001 YLLW CLAY 0007 GREY CLAY GRVL CLAY 0060	0001 YLLM CLAY 0008 GREY CLAY GRVL CLAY 0060	TPSL 0002 GREY CLAY GRVL 0080 0088 BRWN CLAY 0118 BLCK GRVL BLCK SLTE 0130	0003 YLLW CLAY 0015 GREY CLAY GRVL 0105 GRVL CLAY HPAN 0122 0127 BLCK SLTE 0128	CLAY 0002 YLLW CLAY 0020 GREY 0091 GREY SAND 0112 BLCK HPAN 0117 GREY GRVL SAND 0120 BLCK	0087 MSND GRVL 0107 SLTE 0109	0075 HPAN 0079 GREY MSND 0082 SHLE 0087	SINS 0060 MSND GRVL 0080 GRVL SHLE 0089
	DEPTHS		MALLORY PRODUCTS CLAY MSND GRVL 0020	MALLAREY PRODUCTS CLAY 0110 CLAY GRVL 0140 CLAY GRVL 0147	MALDRYS LTD CLAY 0149 GRVL	MEREDITH G RED MSND 0010 HPAN 0054 GRVL BLCK SHLE 0101	SHEPHERD B GRVL 0018 0194	MARLATT A BLCK CLAY 0128 MSND	MARLATT A CLAY STNS GRVL 0122	STEFINA F BLUE CLAY 0131 BLCK	FP SL	RUMBLE E BRWN TPSL 0059 GREY		DANFORTH F BLCK TPSL 0102 MSND MSND GRVL	WATTS J BRWN TPSL CLAY GRVL CLAY GRVL	SPISA	GREY CLAY	CAMPBELL BRWN CLAY 0088 BLCK
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	OWNER/LCC/SCREN R DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		CLAY TPSL 0001 YLLW CLAY	LMANS J CLAY TPSL CLAY GRVL CLAY 0106	O SYMIN TPSL	GRYL DIDS H F PATTERSON INVEST CLAY STNS 0015 BLUE CLAY STNS 0098 GRVL 0099		0085 BLUE CLAY 0100	CLAY 0120 GRVL 0121 BLUE SHLE 150N J 0010 GREY CLAY 0110 GREY SHLE	GREY SHLE SLIE HY L CLAY 0010 BLUE SHLE 0124 BLUE	CLAY 0012 BLUE CLAY 0095 CLAY	0120 GRVL 0122 RCCK SHLE 012 0008 BLUE CLAY 0090 CLAY 011	STNS 0120 BLUE SHLE 0134 00008 BLUE CLAY 0095 CLAY	HPAN 0105 ROCK 0106 0 HARTFORD F J PS L MSON 0104 CLAY GRVL 0087 BLCK SHLE MSON 0104 CHIE 0107	RT L TPSL 0006	0140 ATKINSON R CLAY 0154 GRVI 0159 CLTE 0171	CLAY 0087
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ALLEN R TP SL 0001		SCHNEIDER BRWN SAND	L/O	GRVL 0080	YLLW MSND HDUSTON A	HOUSTON A TP SL CLAY GRVL 0070	RICHARDSON E A	PARDO W CLAY 0045 H	JUBENVILLE D BRWN TPSL 0011	EVERITT D RED SAND	CLAY 0116 BURKE G	CLAY 0130 HUFFMAN G MSND 0019	VANDEHOGAN A CLAY TPSL 0006	VANDEHDGAN A CLAY TP SL 0006	STERLING A TP SL 0001 MSND CLAY	STERLING A BLCK CLAY 0166 MSND	EASTMAN R GRVL 0017 BLUE	THRUSEL CAR WASH	MSND UI89 BLCK GR THRUSEL CAR WASH GREY MSND OO17 BL MSND UI89 BLCK GR
TP SL	WAL	SC HNE BR WN	JACKS TPSL MSND	GRVL	YLL HBU	HOUS.	RICHA			E VE	CLA BUR		CLA	VANDE CLAY	STERL TP SL MSND	STERL BLCK 0166	EASTN GRVL	THR	THRO
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DEPTHS IN FEET TO WHICH FURMATIONS EXTEND		BLENHFIM PUC GRVL TPSL 0002 MSNU 0010 GRVL MSND 0016 CLAY GRVL 0147 CLAY MSND CSND 0191 SHLE 0227	3"	ERIE WATER SUPPLY MSND GRVL 0018 BLUE CLAY 0030	NUDDS R TPSL MSND GRVL 0014 CLAY 0191 MSND 0197 GRVL CLAY 0199 SLTE 0227 SHLE 0236	MALLORY R GRVL 0018 BLUE CLAY 0185 GRVL CLAY 0195 BLUE SHLE 0200 BLCK SLTE 0240	TORRIE J CLAY 0150 GRVL 0155 SLTE, 0162 BLUE SHLE 0165 SLTE 0180		DORSSERS T CLAY 0135 GRVL 0144 SLTE 0148) VERCOUTEREN JOHN TPSL 0003 CLAY STNS 0140 FSND 0142 GRVL 0143 SHLE 0144	STOWE H BRWN CLAY 0016 GREY CLAY 0065 BLUE CLAY 0135 BLCK SLTE 0146	D SCHAAFSMA A BRWN TPSL CLAY 0001 YLLW CLAY 0012 GREY CLAY BLDR 0030 GREY CLAY 0135 BLCK HPAN CLAY GRVL 0141 BLCK SAND GRVL 0145 BLCK SLTE 0154		BRACHEL G BLCK CLAY TPSL 0002 YLLW CLAY 0020 BLUE BLCK CLAY 0048 GREY CLAY 0076 GRVL CLAY 0077 CLAY 0048 GREY CLAY 0076 GRVL CLAY 0077 WHIT MSND 0114 BLCK MSND 0121 GRVL SHLE 0122	VOLLMER J CLAY 0082 GRVL CLAY 0083 CLAY 0124 GRVL 0126 CLAY 0130	VALLMER J CLAY 0080 GRVL CLAY 0084 CLAY 0128 GRVL 0130
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FOUND FEET			205	18	DRY	200	180	178	148	145	146	145	140	122	DRY	DRY
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SZEWCZYK YLLW MSNI	THOMP SON	ROGALA F MUCK 000	SROKC CLAY	VERSI MUCK	STEWA TP SL	WRIGHT W	HARTFORD BLCK TPSI	POLLO TP SL	POLLC	HOFF TP SL	0142 HUFF	BLCK	YLLW SHLE	HUFF A	STER	GR VL	GRVL	MEEHAN	GRVL	M SND 0248 THAIN	MSND 0190	MCALORUM CLAY 000	KURMENDY CLAY OOL	CLAY
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DWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND	SIMSON RAY CLAY O112 HPAN GRVL. STNS O114 BLUE SHLE O121 BRWN SHLE 0122 BLCK SHLE 0128 GREY SHLE 0132 BLCK SHLE 0135 BRWN SHLE 0137	ROCK 0155 BLCK ROCK 0160 UNION SCHOOL NG 12 CLAY 0115 HPAN 0126 MSND GRVL 0131 (S 0129 02)	REYNOLD MAX TPSL 0002 YLLW MSND 0005 CLAY 0100 GRVL CLAY 0110 CLAY 0119 HPAN 0130 BLUE SHLE	0.0140. REYNOLD MAX YLLW CLAY 0095 BLUE CLAY 0106 BRWN CLAY 7LLW CLAY 0095 BLUE CLAY 0106 BRWN CLAY 0.116 HPAN GRVL 0.124 MSND CLAY 0.130 BLUE CLAY 0.132 BLUE SHLE 0.150 BRWN SHLE 0.155 COEX SHIF 0.167	CLENDENNIA CLAY 0136	VANTIL H MSND 0015 CLAY 0118 HPAN 0133 GRVL 0135 BLCK ROCK 0138	CAMPBELL M MSND TPSL 0008 GREY CLAY 0108 GRVL 0109 GREY CLAY 0140 MSND 0141 BLCK SLTE 0175		IZUMI J CLAY 0020 BLUE CLAY 0133 GRVL 0135	DE NURE K MSND CLAY 0022 CLAY 0106 GRVL 0118 BLUE SHLE 0125	RIGBY M TPSL 0006 QSND 0018 GREY CLAY 0128 GRVL 0146 BLCK SHLE 0151	RIGBY M TPSL 0010 QSND 0025 GREY CLAY 0135 GRVL 0136 BLCK SHLE 0163 SHLE 0164) CAMPBELL M TPSL 0002 YLLW MSND 0010 CLAY 0106 GRVL 0116 SHLE SLTE 0120
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DRILLER	2303	1903	2303	2303	5401	2303	4094	4094	3308	4094	3603	3603	5430	5401	3506	3626
	01/10	/63	/68	/68	95/60	12/70	167	69/	99/10	10/69	99/80	99/8	0/61	12/50	89/60	07/52
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		E SLTE	E 017		32	81 CL	GREY CL		BRWN CL	BRWN CI	0100 C	CLAY 0 0189 G	FSND G	0017 8	MS ND G	0013 B	CLAY 0140 MSND GRVL
	L CLAY	K SHLE	Y SHLE	N 0128	4D 013	LE 0081					GRVL 01 GRVL 01 0200 SI	BLUE CL	0004 F	GRVL 00	0184 M	GRVL 0	140 M
REEN HICH	G RV	D BLCK	9 CLAY	E CLAY 2 GRVL 1	O MSND	Y SHLE	Y 0015		4D 0004	4D 0004			MSND 00		STNS 01	0004 66	AY 0
G/SCF TO WH XTENE	HPAN	0160	6000	BLUE 0152 0191	r 0130	7 CLAY	Y CLAY Y STNS	0 8	N MSND	O MSND	Y 0095 4 CLAY D CLAY	N 0102					
UMNEK/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND	0115		MSND	CLAY GRVL	BROTHERS BRWN CLAY	0037		0183	BRWN 0040	BRWN 0060	CLAY 0164 MSND	HPAN CLAY	N CLAY Y 0020	1 GREY Y CLAY	Y CLAY	N CLAY	ROD AND GUN CLUB YLLW CLAY OOI5 GREY 0143 BLCK SLTE 0144
IN P	RI DR	GRVL	GRVL			CLAY 0163	OOUS GREY	SALE	0001 CLAY	0001 CLAY	AVID 0003 F SND 0180		BRWN	0001 GREY	GREY 0196	RANCH 0001 BRWN 0026	ROD AND GUN CLUB YLLW CLAY 0015 GI 0143 BLCK SLTE 0
FOR			LENEHELM 0003 GRVL 0196	0003 0129 STNS	R S D N 0 0 0 0 8	00002 SHLE	MSND 0093	GREY 0262	WYMENGA J BLCK TPSL 0014 GREY	WYMENGA J BLCK TPSL 0014 GREY	LAIDLAW DAVID GRVL TPSL 0003 GRVL 0135 FSNI 0174 MSND 018	GOODWIN W BLUE CLAY HPAN MSND	MUCKLE G TP SL 0001 0009 BLUE	GAUGH R BLCK TPSL SAND 0018	0028 5LTE	MINK RANCH TPSL 0001 E CLAY 0026	AND
0.6	DAVES J	F SND 0181	TPSL 0003 GRVI	DREWERT R TPSL 0003 MSNU 0129 CLAY STNS	PATTERSON BRODGRYL OOOS BRWI	TP SL 0133		O160 SHLE	WYMENGA J BLCK TPSL 0014 GREY	WYMENGA J BLCK TPSL 0014 GREY	LA FDI GR VL GR VL 0174	GOOD N BLUE HPAN	MUCKLE G TP SL 000	GAUGH R BLCK TP SAND 00		MINK TP SL CLAY	ROD A YLLW 0143
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BLCK 0170	0178 0186 0165 SHLE	0148 GRVL 0131	0164 0201 0201 0 BRWN	0137 CLAY		S BLCK	7 0076 N 0116	6 GRVL 0 0130 4 CLAY 7 0121	
0163 GRVL 0180	CLAY SLTE CLAY BLUE	STAS 0184 STAS 0224	MSND GRVL 0010 0161	F SND BLUE		0095 0080	CLAY HPAN		CLAY
GRVL MSND CLAY	GREY BLCK BLUE 0193	CLAY MSND CLAY SHLE	0155 0190 STNS CLAY	0085	00005 MSND GRVL 0078	MSND MSND OILL	BLUE U108 CLAY	STNS 0124 CLAY HPAN	O144 BLUE
							CLAY CLAY	COFELL CHESTER CLAY 0015 CLAY GRAL COFELL H E CLAY 0002 BLUE MSND GRAL 0114	SHLE 0010
	GREY CLAY 0005 GREY CLAY 0182 CAMPBELL G BRWN TP SL 0008	ELL G 0010 BRWN MSND 0177 0202 ELL G 0010 BRWN	OMBE A 0018 CLAY MSND QSND SH H 0002 GRVL GRVL 0132	SHLE 0200 KOMON L BRWN CLAY STNS VERCOUTEREN A GRYL 0006 HPAN	KULUKA P BLCK CLAY TPSL GRVL HPAN 0096 WIELHOUWER E BLUE CLAY 0110 COFELL H E CLAY 0077 MSND	GRVL 0109 HPAN COFELL H E CLAY 0080 BLCK COFELL H E CLAY 0070 CLAY 0110 BLCK SHLE	CLAY (GREY (O134 CL C	CLAY CLAY CLAY CLAY CLAY GRVL	× × 0
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WHICH		S 6700	Н 6100	BLCK R	CLAY O	CLAY CHPAN C	CLAY 00095	0061	9800	0062	CLAY	0000 BLCK	всск	0015	BLUE	0000 CLAY	MSND	GRVL
LCG/SCR T TO WH		GRVL 0	CLAY 0	0092 8	SAND C	BLUE C	GREY C	GRVL (CLAY C	CLAY	BLUE 0075	HPAN 0078	0800	CLAY	0007 GREY	CLAY	YLLW	0031
OPPTHS IN FEET TO WHICH FORMATIONS EXTEND		HPAN G	0073 CI	HPAN 0	0073 S HPAN 0		0007 G	M SND G	BLUE C	LUE	008 RVL	0055 F	HPAN	BLUE	MSND 0030	LLW 030	0002	CLAY
THS I FORMA					CLAY 0	CLAY O	00		9 Z	0007 B	LAY C						7	P=
DEP	i.	CLAY 0077	NDOYEN A CLAY BLDR RDCK 0093	NOGYEN A CLAY 0084 0101	NOOYEN A BLDR CLAY SAND 0085	<	JOHNSTON . TPSL MSND GRVL 0092	TP SL 0	×	VASICEK C TPSL 0007 SHLE 0085	NDOYEN PETE YLLW CLAY 0008 0071 HPAN GRVL	NODYEN M BLOR CLAY SHLE GRVL	CLAY 0075	SPENCE R MSND 0007 HPAN 0064	SPENCE R CLAY 0002 CLAY STNS	SPENCE R CLAY 0002 CLAY STNS	CAMPBELL CLAY TPSL 0040 GRVL	BUTHER G TP SL 000
or.		Z 3 0	222	ZJO		00 B × ∨ C	00	000	00	7 00	2,0	2, 0, 0,		00			00	
WATER	1	SI				ST	ST	ST	ST	ST	00	ST		S			ST	00
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		00				∞	m	2	4	М	10	00		4			~	00
RATE GPM		2				09	55	00	25	55	56	40		12			10	0.
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STAT LVL FEET		29				20	31	15	ın	7	26	27		12			7	
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DATE DR		09/72	08/72	09/72	08/72	09/73	06/62	01/59	09/01	10/60	07/60	09/72	09/72	04/53	04/53	04/53	11/54	64/60
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FEET	•	630	630	089	630	635	62	62	61	61					19	19		
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	TOWNS	10	10	10	10	10	10	11	11	=======================================	end end	11	11	11	11	11	12	12
MUNICIPALITY CONCESSION FTC	HARWICH TOWNSHIP	LES	LES	LES	LES	LES	LES	LES	LES	LES	LES	LES	LES	L ES	LES	LES	LES .	LES

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BLUE	BLUE 0076	MSND WSND	BLCK	+ 01) 0047	SH SH 00	STNS SHLE	GR GR	L 007	L 0065	001 ND 003	CLAY 6 MUCK
0012	0010 GRVL	0083		0024 CLAY 0069		CLAY BLCK	810	GRVL	GRVL	LS FS	03
SILT	SILT	GRVL	GRVL	(S BLUE HPAN	BLUE 0072 BLUE	BLUE 0069	0010 GRVL	0025	0022	0021 GREY	0017 MSND
MSND	MSND 0074	F SND	0074	00025	00009 HPAN 00009	0000 HPAN	SAND	CLAY	CLAY	MSN 003	(S 00012 0061
VLLW 0070	YLL W GR VL	STNS 00044 00061		GRVL CLAY MUCK 0077		0069 CLAY 0062	> m 111		BLUE		UF L AND F 0007 MSND 0023 (S 0F LANDS FOREST MSND 0004 GRVL 0012 MSND 0060 CLAY 0061
00002 N	0002) CLAY (YELW MUCK	90 VL 08		0010	NDS FURES 0002 GREY MSND CLAY	MSND MSND NDS F 00004
2750	_	NHPZ	N 622			00067 H 00002 Y F SND #	SAND OBLCK G			OF LAN	DF LAP MSND C
	.1			CLAY GF CLAY GF NASH J TPSL OC CLAY OC CLAY OC		CLAY 00 NASH J TP SL 00 0061 F		MSND 0074 SMITH H MSND TPSL BLCK SLTE	SMITH H SMITH H TP SL MSND		
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416150	416260	412780 4695650 414060 4696450	413700	414525 4696825 416050 4698205	416055 4698200 416075 4698175	416075	416931 4698948 416245 4699950	416355	416375 4700200 416955 4699645	425680 4678350	430025 4685125 430070 4679050
33-	33-	33- 2786 4 33- 2787 4	33- 2790 4 33-	33- 2789 4 33- 2793 4	33-		33-		33- 2796 33- 2798	33-	33- 2806 33- 4812
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KENT COUNTY 33

	OWNER/LCG/SCREEN R DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		DEPT OF LANDS FOREST YLLW MSND GRVL 0006 GRVL MSND 0010 GRVL 0015 MSND 0020 GRVL 0022 FSND 0028 (S		00 MSND 0027 (S 0021	LUES B BIDR 6090 MSND 0102 GRVL 0112	M VINC OLOO MAND OLOS FORM	CLAY BLDR GRVL 0095 MSND 0103 MSN 0115 GRVI 0117 SHIF 0118	0090 MSND 0101 GRVL	PROVO W BLUE CLAY BLDR 0107 MSND 0129 SHLE SLTE	DEPT OF LANDS FOREST BRWN MSND 0035 (S 0033 05) GREY MSND GRU 0038	DEPT OF LANDS FOREST BRWN MSND 0038 (S 0035 05) GREY MSND GRVI 0040		CRVL CO12 BLUE CLAY MSND 0173 BLUE CLAY GRVL CO12 BLUE CLAY MSND 0173 BLUE CLAY CSND 0193 HPAN 0212 MSND 0213 GRVL CLAY MSND 0224 HPAN 0212 MSND 0213 GRVL CLAY MSND 0224	GRIEVES JACK YILW CLAY DOIS CLAY BLDR 0150 BRWN CLAY 0195 HPAN CLAY 0204 SHLE GRVL 0205	OR U COLZ BLDR CLAY 0157 BLUE LMSN 0183 BLCK RCCK	D M 00008 BLUE CLAY 0184 BLUE SHLE	NO MODE CLAY CLAY CLAY 020 HPAN 0157 BLCK RUCK SHLE 0210 SHLE
	WATER IN USE		00 P.S	00 PS	00 PS	00 00	00 00	00 00	00 00	00 D0	20 PS	/00 PS	00 P S		3/00 DO			
	TEST TIME HR/MN		3/30	1/00	1/00	1/00	1/00	1/00	_	7	3 24/00	·0	8 7/00		7 3/			
	TEST RATE GPM		25	43	40	25	25	30	3	25	. 18	. 15	m					
1	PUMP LVL FEET		24	25	25	17	36	15	0	16	24	24	23		110			
	STAT LVL FEET		9	S	00	14	34	15	6	16	2	m	1		104			
NEW C	WATER FOUND FEET		10.	9	00	112	134	115	109	116	35	in in	7		205	DRY	DRY	DRY
	KIND OF WATER		A A A	FR	a H	T X	FR	at at	H.	æ	#	A.	A.		Æ			
	CSG POINT INS		9	9	m	en.	m	m	m	m	9	•	2	4	4	4	4	4
	DRILLER		2303	2506	2506	3626	3626	3626	3626	3626	2402	2402	2506	4202	2303	2303	2303	2303
	DATE D		02/69	19/80	19/80	94/90	94/90	05/46	05/46	94/40	03/68	03/68	08/67	07/62	04/68	09/73	10/10	09/70
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	MUNICIPALITY CONCESSION ETC LOT	HARWICH TOWNSHIP	a dd w	КРР	RPP	RPP	крр	RPP	RPP	крр	RPP	КРР	RPP	TLR 3	TLR 3	TLR 5	TLR 7	TLR 7

0152	HPAN	BLCK GRVL BLCK	4400	MSND	HLE	0062	0062	1900		FSND FSND			MSND	0053	9700	0075	6500	0142	HPAN	CLAY	7117	0121	0115	
CLAY 0	0112.+	0095 E CLAY 0134 E	CLAY		BLCK	CLAY C		CLAY		× ~	0000	J	0074			SHLE	MS ND C	SHLE	OIII H	0115			SHLE	
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675	100	655	700	049		200	618	621	621		621	621		61	19	7	5	580	575	57	580		580	
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	OWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		HODGE T CLAY ODIO MSND D014 CLAY 0097 MSND GRVL CLAY 0109 SHLE GRVL 0115 GRVL SHLE 0117	EDWAKDS A BRWN CLAY OOI5 BLUE CLAY O101 BLUE SHLE SLTE 0130	EDWARD D CLAY 0100 HPAN 0115 SHLE 0125	HPAN 01	LLE E 0002 YLLW CLAY 0010 BLUE 0090 GREY STNS CLAY 0106	0135 BLUE SHLE 0138 BRWN SHLE TON S	CLAY 0100 HPAN 0115 SHLE 0120		BLCK MUCK 0010 GREY CLAY 0110 HPAN GRVL	NE E	TP SL 0002 YLLW CLAY 0105 CLAY 0106 HFAN 0119 SHLE 0136 BRWN SHLE 0140	STEVENS J CLAY 0120 GRVL SHLE SLTE 0170	LEWIS R CLAY 0103 GRVL 0104 BLCK MSND 0108		CLAY GRAI 0105 BLCK GRAI	S C 0004 YLLW CLAY 0012 BLUE CLAY 004	0104 HPAN	CLAY 0106 BLCK HPAN 0107 BLCK SHLE 0109	LESTER G CLAY 0102 BLCK MSND 0108	CLAY OUT ON DOUG CLAY 0108 MSND 0109	SHE ULIU	GRVL 0107 BLCK SHLE 0108	BARNS H YLLW CLAY 0012 BLUE CLAY 0050 RED CLAY 0103 HPAN CLAY 0109 ROCK 0110	
	TEST TIME WATER HR/MN USE		/20 00	2/00 00				/30 00	/20 00		4/00 DO				24/00 00.	/20 DO	24/00 00	2/00 00	2700 00		10/00 00	/20 00	/20 00		3/00 00/6	
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	DRILLER		3308	9194	3308	3308	2303	3308		3308	4616	2303		5401	5401	3308	5401	2303	6	2303	5401	3308	3308		2303	
	DATE		04/56	79/60	65/60	69/60	08/66	09/59		04/56	05/64	01/66		05/55	06/55	07/55	11/48	99/90	!	41/60	05/53	06/55	04/56		06/70	
	FEET	_	575	575	565	565	580	595		515	565	575		515	575	575	575	515		580	575	575	575		580	
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TOS TOS

			GRVL	0100	CLAY	GREY	SHLE	0103	0102	BLUE	0112	0107	0045 ROCK	CLAY	CLAY		0106	CLAY
			MS ND	MSND	MSND	0014	BRWN	CLAY	CLAY 0140	0112	GRVL	MS ND	CL AY BLCK	RED 0109	RED		MS ND	RED
	∠ I		0100 4	1 2010	0106	MSND GRVE	0104	BLUE	0050 ROCK	SHLE	0102	0106	BLUE 0105	0055 RCCK	0065 GREY		BLCK	0065
	WHICH NO		CLAY 0	CLAY 0	CLAY 0	TPSL M	HPAN 0	0010	CLAY C	HPAN	CLAY	CLAY C	0015 (STNS (CLAY C	CLAY 0104	0111	0105	CLAY 0113
	LOG/S T TO EXTE		GREY CI	0015 CI	98	3 7	BLUE H	CLAY 0	BLUE C SHLE 0	0107 H 0118	GREY C	HPAN C	CLAY O	BLUE C	BLUE C	MSND 0	CLAY 0	BLUE C
	OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATICNS EXTEND		0010 GR SLTE 01	MSND 00	MSND 00	8ALDWIN 0002 YL 0100 BL	0101 81	YLLW CI	0011 BI	HPAN 0	0008 GI SLTE 0;	0104 H 0112 B	YLLW C			HPAN M	8	
	THS I			13 MS LE 01			B CLAY 01			20			Y N 0002 YI	HAWKINS WM YLLW CLAY DOIZ 0104 HPAN CLAY	HARRISON H YLLW CLAY 0010 0100 BLUE BLDR ROCK 0109		BARON L TP SL MSND 0008	YLLW CLAY 0015 0101 HPAN 0107
	DEP			MIEUS H CLAY 0013 BLCK SHLE	THOMPSON CLAY 0000 0107 SHLE				TAYLOR C YLLW CLAY HPAN 0104	TAYLOR C CLAY 0103 SHLE 0115	HUDSON T MSND TPSL SHLE 0113	JEMISON H GREY CLAY HPAN GRVL	BEATTY N TP SL 000; CLAY 009; 0106	HAWKINS WM YLLW CLAY 0104 HPAN	YLLW CLAY VILW CLAY 0100 BLUE ROCK 0109	HANDSOR J	BARON L	TNE LW CL
	œ		MSN 011	MIEU: CLAY BLCK	THOMF CLAY 0107	SCOTI BLCK CLAY SLTE	FANT YLLW 0112	MILB TP SL HP AN	YL I	S S Z	N E E	GR H	TP CL	YL 01	A VI	HA	8A □ □	77
	WATER			00			00	PS		000		00	00 0	00 0	00 0			00
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	FEET		575	575	575	580	5000	595	580	580	575	578	575	580	580	515	575	580
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	LOT	SHIP																
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	MUNICIPALITY CONCESSION ETC	HARWICH TOWNSHIP	S	SI	S	S	S	SI	25	TOS	108	S	108	TOS	108	TOS	TOS	105
	MUN	HAR	TOS	TOS	TOS	TOS	TOS	TOS	TOS	1	10	TOS	T	TC	1	TC	10	Ţ

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CLAY 9		0112	CLAY		0106 SHI F		GRVL		GREY SLTE	ROCK	MS ND			CL AY 0107	2010			RUCK	SHLE	0106					SHLE	CLAY			BRWN	
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MILLER H TP SL 0002 0098 GRVL	GUYTON F	BROWN R	CLAY 0135 VENABLE A TPSI 0015	SL TE O	TP SL O		OIII SHLE OL LOFIIS FRANK CLAY OlO3 BL(0109 BROWN D L	BRWN TPSL 0040 BRWN	BURTON D	TOMP SON W	YLLW MSND	O108 SLT	TP SL 0003	BLCK TP.	GRVL 011C	CLAY 0102 WALKER H	CLAY 0101 CATCHINGS	CLAY 0107	BRIGGS C	0108	CLAY OL	BEY A		TP SL O	HENDERSON YLLW CLAY	HARKI SON	CLAY 0107 S SCOTI WYMAN	BLCK FILL	
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	DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		MSND 0012 BLUE CLAY STNS 0110 BLUE CLAY CRYL 0116 GREY SHLE 0160	CLAY 0104 HPAN 0108 BLCK RCCK 0109	HARRISON W CLAY 0108 SHLE 0120	TURNER F CLAY 0100 SHLE MSND 0106	HARRISON W CLAY 0108 SHLE 0130	GOO3 CLAY SHLE 0124	GARRISON P CLAY 0105 HPAN 0111 BRWN RGCK 0117 BLUE SHLE 0119 GREY SHLE 0124		JGHTER J 0000 YLLW RED CLAY	TPSL 0011 BLUE CLAY 0109 MSND	HARRISON W CLAY 0130	CLAY DOIS BLUE CLAY 0040	Y STNS 0099 HPAN 0104 HPAN	TUEMUE R TPSL 0007 CLAY 0078 GRVL 0102 SLTE 0104	WILLIAMS E TPSL 0003 YLLW CLAY 0017 BLUE CLAY 0045 CLAY 0100 BLCK HPAN 0107 SHLE 0108	AMS R 0003 YLLW CLAY 0012 BLUE 0103 HPAN 0107 BLCK GRVL	GRVL OIII	CLAY 0015 BLUE BLCK HPAN 0107	MSND 0008 CLAY 0125
	WATER		00			00			00	00	00	00		000		00	000	00	00	00	
	TEST TIME HR/MN		02/30			4/00			4/00	4/00	2/30	2/00		2/00		9/9	00/4	2/00	/20	2/00	
	RATE T		ď			4			4	2	2	4		00		2 1	-	9	m	80	
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KENI COUNIT	MATER S FOUND L		108	007	DRY	104	DRY	DRY	123	108	107	114	DRY	103		104	107		112	107	DRY
ić.	KIND OF WATER		0	۲		<u>مد</u>			N N	SA	SA	F. S.		SA		<u>۳</u>	SA	SA	æ	SA	
	CSG K DIA INS W		4	r	4	6	4	9	4	4	4	4	4	4		4	4	4	9	4	M
	DRILLER		2020	5067	3308	3308	3308	2303	2303	9194	2303	4094	3308	2303		4094	2303	2303	3308	2303	3308
	DATE D		12/72	7117	10/58	06/20	85/60	69/60	06 /71	08/64	69/60	59/60	85/60	91/10		19/90	01/65	11/64	15/60	69/10	95/50
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	UTM EASTING E NORTHING F	INUED)		4683450	424200	424200	424205	424220	424230	424230	424250 4683540	424260	424270	424290		424290	424295	424315 4683590	424325	424330	424400
	WELL E	CONTINUED							33-	3300 4	33-	33-	33-				33.06	3304	3283	33-	32.79
	MUNICIPALITY CONCESSION ETC LOT	HARWICH TOWNSHIP	(108	108	105	105	108	T0S	TOS	108	108	T08	TOS			108	108	108	105	108

GRVL	GRVL	CLAY	HPAN	0102 SHLE	BRW	0111	0100	0037 SHLE	CLAY	CLAY	STNS	0019	MSND		MUCK	GRVL	GREY
MS ND	MS ND . GRV L	MSND	0110	CLAY	00000		CLAY	SAND	BRWN	BLUE	CLAY MSND 0076	MSND	0048	0000	GREY	CLAY	0022
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0018 C	0019 C	0009 C SHLE G	CLAY 0 0115 B	MSND O	BRWN S		MSND 0	BLUE C	BLUE C SILT M 0068	CLAY M 0069 G	0016 C CLAY G 0070 B	0015 CLAY HPAN 0074	F CLUB GRVL 0021 SHLE 0067	0900	GRVL 0	BRWN C	BRWN C
MSND 00	MSND 00	MSND 00	YLLW CI	VLLW M.	0005 BF		YLLW M. 0105 BI	0010 8	OOO3 BI GREY S. SHLE OO	YLLW CHAPAN O	MSND 00 0056 C	MSND 0	MAPLE CITY GOLF CLUB CLAY 0014 MSND GRVL GRVL 0066 BLCK SHLE	>	0005 SHLE G	0020 B GRVL 0	
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BROWN R CLAY 0016 0111 GRVL	BROWN R CLAY 0016 0112 GRVL	WHITE J CLAY 0004 0112 SHLE	THOMAS M TP SL 0005 GR VL 0112	BRONN M TPSL 0002 BRWN FSND	CASEY C YLLW MSND CLAY 0102	MAPPS R TPSL MSND GRVL 0116			SHEPLEY R YLLW MSND STNS 0048 0067 BLCK	WILLIS R TP SL 0003 0045 GREY 0075	BEDFORD G CLAY 0011 0055 GRVL GRVL 0069	BEDFORD G CLAY 0012 CLAY STNS	14 00 VL 00 VL 00	MCNAUGHTON MSND 0017	PIDGEON G BRWN CLAY 0065 BLCK		COLLINS D BRWN TPSL CLAY BLDR
BROWN	BRO CLA 011	CLAY 0112	THOM/ TP SL GR VL	TP SL BRWN	CAS	TP SL GRVL	HALL TP SL BLCK	DO MCMUL BRWN BLCK 0061	SHEPL YLLW STNS 0067	WILL I TP SL 0045 0075	BEDFO CLAY 0055 GRVL	BEC	MAPLE CLAY GRVL	DO MCI		00 PTDGE RED 0064	CO GEN CL
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CWNEK/LC6/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND

	0 _	CAMPBELL T CLAY 0015 MSND 0016 CLAY STNS 0060 MSND CLAY 0068 MSND GRVL 0072 BLCK SHLE 0076	CAMPBELL T CLAY 0015 MSND 0016 CLAY STNS 0055 MSND CLAY 0067 CLAY GRVL 0072 BLCK SHLE 0082	0017 CLAY STNS 0058 MSND CLAY 0073 BLCK	CAMPBELL T CLAY 0015 MSND 0016 CLAY STNS 0057 MSND CLAY 0071 MSND GRVL 0073 GRN SHLE 0075	CAMPBELL I CLAY 0012 MSND 0014 GRVL CLAY 0066 GRVL MSND 0070 CLAY GRVL MSND 0072 GREY SHLE 0074	E 0001 RED MSND 0004 CLAY 0044 HPAN MSND 0070 (S 0068 03) BLCK SHLE	14 H 0002 MSND 0008 CLAY 0038 HPAN 0048 0057 MSND HPAN 0069 MSND GRVL 0071 SMLE 0073	CAMPBELL K CLAY MSND 0005 BLUE CLAY 0036 BLUE CLAY STNS 0040 GRVL 0044 BLUE CLAY 0060 FSND 0067 GRVL 0073 SHLE 0080	ELL K MSND 0005 BLUE CLAY 0036 BLUE CLAY 0036 GRVL FSND 0042 BLUE CLAY 0065 0067 GRVL 0068 GRVL 0073 SHLE 0080	.Y W CLAY 0008 BLUE CLAY 0037 HPAN 0040 0045 HPAN 0048 MSND 0064 GRVL 0065	J AY 0008 BLUE CLAY 0035 HPAN 0044 65 GRVL 0066	G AY 0008 BLUE CLAY 0035 HPAN 0045 63 GRVL 0064	RED 0058	0008 BLUE MUCK 0069
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510	S	GREY		HPAN	BLUE	0078	BLUE	BLUE	BLUE	GRVL	CLAY	GREY	0061 MSND	STNS	CLAY	0062	CLAY 02)	MSND	9000
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CAREY C YLLW CLAY BLCK SHLE	MCINTYRE TP SL 0003	FRAMPTON I		HOUSTON FRED TP SL 0002 CL/ 0046 CLAY 00		YCLAY			HERFST A BRWN CLAY	MCINTYRE F	CIBULKA J TPSL CLAY 0052 QSND	HORTON S BRWN CLAY HPAN STNS			HORTON ORVILLE BRWN CLAY 0008	MCGARVIN T	SMITH H TPSL CLAY GRVL 0047	PRIMEAU F CLAY 0014	. 0062
CAREY C YLLW CL BLCK SH	MC INT	FRAMP	CIBU	HOUS 1P SL 0046	MC INT TP SL CLAY	CAREY CAYLW CL		DUTT TP SL	HERF SHIN	MCIN	CIBUL TP SL 0052	HOR TO BRWN HPAN	BEDF CLAY CLAY GRVL	BEDFU CLAY		MCGAR	SM I TI TP SL GR VL	PRIME	GR VL
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	DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		ROMER J TPSL 0002 BRWN CLAY 0045 FSND 0062	MCCRAE D TPSL 0003 BLUE CLAY 0035 BRWN CLAY STNS 0048 CSND 0056 (S 0052 04)	0001	SKYL SAND DOOD BLUK SHLEY TPSL DOOJ GREY CLAY SAND SILT DOOS BRWN GRVL HPAN	0047 CLAY	D MSND 0012 BLUE	BEDFORD G CLAY 0008 MSND 0018 CLAY 0042 CLAY STNS 0056 GRVL CLAY 0067 GRVL 0070 BLCK SHLE CLAY 0076	BEDFORD K TPSL 0001 RED MSND 0008 MSND 0028 BLUE CLAY 0044 GRVL 0047 (S 0044 03)	0005 MSND 0015 CLAY 0040 CLAY STNS 0050 MSND CRAY STNS 0050	JPPE G 0002 BRWN CLAY 0019 GRVL	WHITE M CLAY 0010 MSND 0025 BLUE CLAY 0032 GRVL CLAY 0061 GRVL SLTE 0066 SLTE 0067	FILBY A TPSL 0002 CLAY 0012 HPAN 0020 CLAY 0041 MSND GRVL 0045 (S 0042 03)	STRITTHAITER M M TPSL 0001 RED MSND 0006 CLAY 0044 HPAN 0046	BENDIT D TPSL CLAY 0015 MSND 0030 CLAY 0038 GRVL CLAY 0061 GRVL SLTE 0064 SLTE 0115	BOLLS R MSND TPSL 0010 CLAY MSND 0020 CLAY 0036 CLAY STNS 0051 GRVL 0053	0027 GRVL
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DEPTHS IN FEET TO WHICH FORMATIONS EXTEND	MCKAY M YLLW CLAY 0008 YLLW FSND 0012 BLUE CLAY 0020 BLCK FSND 0022 BLUE CLAY GRVL 0052 GREY GSND 0060 GRVL 0061 BLUE CLAY GRVL HPAN 0063 BLCK SLTE 0064	JACK 0002 0052 0062			RESTURILK K TPSL 0001 RED MSND 0010 BLUE CLAY 0030 HPAN 0045 BLUE CLAY 0065 FSND 0067 CLAY 0071	RESTORICK R TPSL 0003 RED MSND 0010 BLUE CLAY 0030 HPAN BLUB 0045 BLUE CLAY 0066 GRVL 0067 CLAY 0069	RESTORICK R TPSL 0002 RED MSND 0010 BLUE CLAY 0033 HPAN BLDR 0045 BLUE CLAY 0065 FSND GRVL	RESTORICK R TPSL 0002 RED MSND 0010 BLUE CLAY 0030 TPAN 0045 BLUE CLAY 0065 FSND 0067 CLAY 0070	MACLEAN R TPSL 0001 RED MSND 0006 GREY CLAY 0032 HPAN 0050 CLAY 0060 MSND GRVL 0064 (S 0060 03)	MCLEAN R CLAY 0012 BLUE CLAY 0025 HPAN 0040 BLUE CLAY 0058 HPAN 0061 MSND 0063 IS 0061 02 J	JOEL	TPSL 0001 CLAY 0032 HPAN 0062 (S 0061 04 MSND GRVL 0068 BLCK SHLE 0071	RESIDENT L RED MSND 0012 BLUE CLAY 0030 HPAN 0045 CLAY 0064 MSND SILT 0067 CLAY 0077
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OWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATICNS EXTEND		RESTORICK R TPSL 0001 RED MSND 0005 CLAY 0022 HPAN 0050 MSND GRVL 0065 (\$ 0063 03) HPAN	UVOSO HODGES G MSND 0003 CLAY 0015 MSND 0019 CLAY 0033 MSND GEVI 0034 CEVI 0037	BLUE	1 H 0001 YLLW CLAY 0040	1N R 00006 BLUE	UN R MIND WOOT CLAY WOTT	03) HPAN 0068 MSNU GRVL	CLAY 0007 BLUE CLAY 0030 HPAN 0044 BLUE CLAY 0065 MSND SILT 0067 CLAY 0077		0006 SILT 0024 HPAN 0031	UUSZ HFAN UUS4 WHII MSND 0055 RESIDELICK L RED MSND 0010 CLAY 0025 HPAN 0040 CLAY	0059 03 1 MSND 0062 0010 BLUE CLAY 0030 HPAN		RICK R 0001 RED MSND 0006 CLAY 0024	MSND GRVL 0064 (S 0062 03)	TPSL 0001 YLLW MSND 0008 RED CLAY 0015 BLUE CLAY 0050 HPAN 0060 GSND 0065 FSND 0066 BLCK SHIF 0122 IMSN 0175 GREY SHIF	LMSN 0190	CLAY MSND 0010 BLUE CLAY 0033 HPAN STNS 0046 BLUE CLAY 0068 GRVL 0070
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DATE		19/10	02/54	04/10	03/58	12/58	03/65	12/58	0 1/ 50		08/52	05/63	07/58	05/60	19/10	03/58		07/58	
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). 5400	MSND	MSND	MSND	0028	HPAN 00070			FSND (CLAY (0059 (0040	SHLE	CLAY C		HPAN	CLAY 0063
ON C	HPAN 0	0062 M	CLAY M	CLAY M		MSND 0				0 6000	MSND 0	0031 W	BLUE C		0040 H 0071 B	0000 C
0016 MSND CLAY		HPAN OC		0015 CI		A 50	80 1			QSND 00	BLCK MS		0008 BI		MSND O	QSND OF
00 A	Y 0028								25 HP						0021 MS 0070 MS	0005 QS 0059 GR
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G MSND GR VL	RESTORICK RED MSND			M SND	JAMES G TPSL 0001 0055 CLAY	ATSON K RED MSND LAY 0063	BUCKLIN R CLAY 0006	G 0010 CLAY F SND	00000 HPAN	JENNER R TPSL 0002 HPAN 0058		SALMON A MSND 0005	RESTORICH TPSL 0001 HPAN 0060	MGL L CLAY 0025 MSND 0056	WILLIAMS J TP SL 0002 MSND 0063	WILLIAMS . WILLIAMS . TP SL 0002 MSND 0040
WANT TP SL MSND	RESTO RED	JOCH 1000 10065	WANT TP SL	WANT TP SL	JAMES TPSL 0055	WATSON K RED MSN CLAY 006	BUCKL	MANT CLAY 0034	SALMON A MSND 000 0033 HPA	JENNER R TPSL 000 HPAN 005	WILLI RED	SALMO MSND 0032	RESTO TPSL HPAN	MOL L CLAY MSND	WILLI TP SL M SND	WILLI TPSL MSND 0060
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	DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		SALMON C CLAY UOIO MSND OUIÀ CLAY 0050 MSND CLAY 00055 CLAY 0063 MSND CLAY 0064 GRVL MSND	0065 ALLEN HARGLD TPSL 0002 CLAY 0038 HPAN 0057 MSND 0064 (S 0062 03) MSND GRVL 0065	HODGES G CLAY 0006 BLUE CLAY 0025 CLAY MSND 0045 LUE CLAY 0055 CLAY 0062 QSND 0064 CLAY GRVL 0070 SHLE 0071 LMSN 0072	0004 SILT 0022 CSND 0064 (S	RICK MSND 0064	DEJONGE ABE BLCK TPSL 0001 BRWN MSND CLAY 0005 GREY MSND 0024 BLUE CLAY MSND STNS 0059 GREY MSND 0062 GREY MSND GRVL 0065 IS 0062	TO 3 MADAL N TPSL 0001 CLAY 0020 HPAN 0035 GRVL 0037 HPAN 0063 MSND 0066 HPAN 0067	LL N 0001 HPAN	0012 MSND	MANT G CLAY 0011 MSND 0015 MSND CLAY 0046 CLAY 0048 MSND 0059 CLAY 0061 GRVL MSND 0062 81CK ROCK 0070	M SND 0064	0002 CLAY	RESTORICK L RED CLAY 0009 BLUE CLAY 0030 HPAN 0045 CLAY 0064 FSND 0065	DEJUNGE ABE BLCK TPSL 0001 BRWN MSND CLAY 0005 GREY MSND 0024 BLUE CLAY STNS MSND 0060 BLUE CLAY MSND GRYL 0072 BLCK SHLE 0075	TALOWICH PETER 0001 YLLW CLAY 0008 BLUE - CONTINUED -
	TEST TIME WATER HR/MN USE		/20 00	10/00 00	3/00 DO	48/00 00		8/00 00			/30 00						4 10/00 00
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KENI COUNIT	W ATER FOUND FEET		. 49	49	70	64	DRY	62	63	DRY	99	DRY	DRY	09	DRY	DRY	09
×	K IND OF WAT ER		T.R	T.	A.	FR		a,	F.R.		Æ			FR			F.R.
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	DRILLER		3308	4707	1912	3528	3308	3005	4707	4101	3308	3308	3308	4707	3308	3005	4707
	ELEV FEET DATE DE		95/90 665	592 11/69	599 05/55	599 09/52	599 02/60	592 03/70	299 06/67	19/10 669	599 11/57	599 06/56	599 02/60	599 02/66	599 02/60	592 03/70	01/10 009
	EASTING E	I NUED	4696323	4696340	4696095	405747	405749	405750	405750	405754	405755	4696323	405760	405760	405760	405760	4696300
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HPAN 0052 MSND 0054 BLUE CLAY 0060 (S 0058 04) MSND GRVL 0062	00001 MSND	RESTORICK L TPSL 0001 RED MSND 0004 CLAY 0024 HPAN 0058 MSND 0060 MSND GRVL 0064 (S 0060 04) BLUE SHLE 0065	MANT G CLAY OD11 MSND 0014 CLAY 0042 MSND 0047 CLAY STNS 0059 MSND GRVL 0061 GRVL 0062	NRICK L MSND 0010 BLUE CLAY 0030 HPAN CLAY 0065 MSND 0067 (\$ 0065 GRYL 0068	S G MSND CLAY	LL N 0001 RED MSND CLAY 0062 MSND HPAN 0065	MSND	MSND 0008 BLUE CLAY 0028 0064 FSND 0065 (\$ 0064		DE H 11 RED SAND Y 0020 HPAN 55 (S 0060	00 CLAY 0008 0060 MSND GRVL 0064			10E ABE TPSL 0001 BRWN 0026 BLUE CLAY 0065 GREY GRVL 0072 BLUE CLAY	0077 KESTORICK R TPSL 0002 CLAY 0024 HPAN 0062 (S 0060 03) GRVL 0063 HPAN 0064
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	CREE WHICH ND		CLAY 0	HPAN O	HPAN 0	HPAN O	CLAY 0	CLAY	CLAY C	HPAN 0073	00006	00005 MSND	CLAY 04)	CLAY	CLAY	0005 GRVL	CLAY 0030 HPAN 0045
	OWNER/LGG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		JE CL 51 04	20 HP 52 GR	0	0025 HF	0000	BLUE CI	81 UE C	0020 H SHLE 0	MSND 0 HPAN 0	MSND 0	BLUE 0	BLUE C	BLUE C	MSND	BLUE (
	FEET ONS		8 BLUE 0061	Y 0020 D 0062	Y 001						00	RED MI	2	0007 B 0064 C	R 0012 B HPAN 0	RED M 00060 M 0064	R 0012 B
	SIN		00008	CLAY	CLAY		MSND Z							> 0			
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	3		RESTURICK RED MSND CLAY 0063 GRVL 0065	JACK TP SL HP AN	HOEK TP SL	TP SL 0064	RE STC TP SL M SND	RESTO RED CLAY	RE STO RED CLAY	TP SL HP AN	RESTO TPSL 0024 GRVL	RE STC 1P SL 0055	RE STU RED CLAY	YLLW 0000	RESTO RED CLAY	RE STC TP SL 0054 03 1	RESTC RED CLAY
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0040	HPAN.		HPAN	HPAN	MSND		CLAY	MS ND	0072			GREY		CLAY	CLAY	CLAY	CLAY	CLAY
HPAN 0062			0030	0030	0026		0900	0058	H				00005 MSND	0030	0600	0031	00029	0031
0022 H	CLAY		CLAY	CLAY	HPAN		HPAN 00065					7	MSND GRVL	CLAY				CLAY
CLAY C			BLUE	BLUE	00022		0020 HPAN						CLAY UO18	0021				0025 CLAY 0031 MSND GRVL 0065
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	DEPTHS FOR!		MSND WSND	0001 0001 0LAY	A 0055	0004 STNS	0001 GR VL	I SHER L RED MSND	FISHER L	GROWDEN W RED MSND 0058 GRVL	CROWDER F BRWN SAND HPAN SAND SHLE 0065	SMITH S BRWN SAND 0054 (S	MARDLING J MSND DOIB OD52 02 1 BLCK SHLE		COYNE N TP SL 0001 (S 0049	MULDER J TP SL 0001 BLUE CLAY	HEATHCOTE BLCK TPSL 0055 MSND SLTE 0072	HEATHCOTE BLCK TPSL 0055 MSND SLTE 0087
	0		MENARD G RED MSND FSND 0065	VSETULA J TPSL 0001 HPAN CLAY	KING	KUIPER H TP SL 000 CLAY STN 0062	KUIPER H TP SL 000	FISHER L RED MSN 0060	FISH	GROWD RED 0058	CROWD BR WN HPAN SHLE	SMITH BRWN S	MARDL MSND 0052 BLCK	CAMPE TP SL 03 1	COYN:	MULDS TP SL BL UE	HEATH BLCK 00055 SL TE	HEATH BLCK 0055 SLTE
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HEA	GILI	LIV.	BR WN	MARTI	E U W	HUNTE	TP SL	HUNTI TP SL	HUNTE TP SL	HUNTE	REYER	MSND	MSND	BECK TP SL	BRWN	TP SL	ED WA			MARTE	TP SL	ZINK	Z I MM	0040	MSN	BECHA TP SL BLCK
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		AY		CLAY O	CLAY 0 GRVL 0	HPAN 0	BLUE C	BLUE C	BLUE (0018 MSND	BLUE	BRWN MSND 0066	0018 MSND	00008 GREY 0070
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HICH D		10 BLUE	52			CLAY OC BLCK SH	CLAY OF	CLAY OF	CLAY 0	BLUE C MSND 0	CLAY 0	TPSL 0 BLUE C	BLUE C MSND C	MSND STAS BLCK
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DEP THS FORI		OOO2 SHLE	WARWICK E	CASIER V TPSL 0002 HPAN 0063	S I 0003 CLAY MSND	0001 0001 0068	STONE HAROLD BLCK FILL OOG MSND STNS OOS	STONE HAROLD BLCK FILL OUG MSND STNS OOF	STONE HAROLD BLCK FILL OO MSND STNS OO 0064 BLCK SH		SIONE HAKE BLCK FILL MSND STNS 0064 BLCK	BRWN FILL OG 0008 BLUE CI 0050 GREY MI SHLE 0080	SYMES JIM TPSL 0001 CLAY MSND 0064 SHLE	HOLLAND WARNER TPSL MSND 0030 0062 BLCK LMSN 0071
	*	TP SL 0002 BLCK SHLE	MARW			NE WCO	STONE BLCK MSND	STUN BLCK MSNC	STONE BLCK MSND 0064	TP SL CLAY 0064	BLCK MSND 0064	JOHNS BRWN 0008 0050 SHLE	SYMES TPSL CLAY 0064	HOLLA BLCK MSND 0062 LMSN
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0053	MSND STNS BLCK	STNS	STNS 0069	0020	MSND	BLCK 0063	00200	1900		00055	SAND	S1LT 00050 0062	GRVL	SAND 03)	GRVL		GRVL
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CLAY S		CLAY				GRVL 0		H 2500	0058	0035 H			MSND		HPAN	T I I	
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JOHN JOHN WEND	KEN CEN CLAY MSND	ALE KE	ALE KEI MSND 0062	TEDE H 0001 CLAY	KEN 0002 CLAY	Y MSND	M 0067		AN D					0 > 0	0100 0	CNAM	IS SC 7 CLA D GRV
930					JOHNSON KEN BRWN FILL OG 0006 BLUE CI		MSND GRVL EVERITT M RED MSND	EVERETT M MSND 0003	SCHAMAHORN TP SL 0002 N	RED MSND MSND STAT	RAMBOER W BLCK TPSL CLAY SILT				BEECROFT RED MSND	DOYLE E	ST FRANCIS SCHOOL MSND 0007 CLAY 0039 U056 MSND GRVL 0058
DEJONG TP SL UC	JOHN BRWN 0008 00050	LEATH TP SL	LEATH TP SL 0058	HOF ST	JOHN BRWN 0000	SHLE VANDE RED	M SND E VER I	M SND	SC HA TP SL	RED M SNO	RAMB(BLCK CLAY	RAMBC BLCK CLAY 07	MARDI	STACE RED 0039	BEECR RED	DOYLE E	ST F MSND 0056
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3005	3005	3005	3005	4707	3005	3308	330	1903	362	330	3606	3606	2108	~	3308	3308	2108
69/50	05/70	69/50	05 /69	04/66	02/50	07/61	09/90	08/20	04/53	08/59	02/73	03/73	19/60	07/72	06/63	10/50	07/51
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40611	40612	40612	406130	40614	406160	40681	4068	4068	4696600	4070	46973	467800	408450	408750	40882	409150	4698805 4698805
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TRS

OWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND

	α
	WATER
	RATE TIME I GPM HR/MN
	TEST RATE GPM
33	PUMP LVL FEET
JUNIT	STAT LVL FEET
KENT COUNTY	CSG KIND WATER STAT PUMP I DIA OF FOUND LVL LVL F INS WATER FEET FEET FEET
*	KIND OF WATER
	CSG DIA INS
	CSG KIND W DIA OF F T DATE DRILLER INS WATER F
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	ELEV
	UTM WELL EASTING ELEV NO NORTHING FEET
	WELL

LOT

MUNICIPALITY CONCESSION ETC

	ST FRANCIS SCHOOL CLAY UUIO QSND 0030. STNS CLAY 0035 CLAY GRVL 0058 MSND GRVL 0063	ST FRANCIS SCHUCL MSND 0006 CLAY 0040 GREY MSND 0052 GRVL 0054 MSND GRVL 0064 SHLE 0078	ST FRANCIS SCHOOL MSND OUD6 CLAY 0036 GREY MSND 0049 GRVL 0052 MSND GRVL 0066	JENNER H CLAY 0013 MSND 0014 CLAY 00116 MSND 0017 CLAY STNS 0055 GRVL MSND CLAY 0065 GRVL MSND 0067 BLCK SHLE 0070	JENNER H CLAY 0012 MSND 0015 CLAY STAS 0060 CLAY GRVL 0071 GRVL MSND 0073 BLCK SHLE 0078	JENNER H CLAY 0011 MSND 0012 CLAY 0016 MSND 0017 CLAY STNS 0054 MSND CLAY GRVL 0063 GRVL 0064 BLCK SHLE 0066	JENNER H CLAY 0014 MSND 0015 CLAY STNS 0055 GRVL MSND 0064 BLCK SHLE 0066	JENNEK H MSND CLAY 0012 MSND 0013 CLAY 0016 MSND 0017 CLAY STNS 0055 GRVL MSND CLAY 0064 GRVL 0065 BLCK SHLE 0066	JENNER H CLAY 0012 MSND 0013 CLAY 0016 MSND 0017 CLAY STNS 0063 GRVL MSND 0064 BLCK SHLE		GILHUIS J W RED SAND 0012 CLAY SAND 0056 GRVL STNS 0060	GILHUIS J MSND 0010 BLUE MUCK 0040 MSND GRVL 0046 MSND 0068 SHLE 0076	GILHUIS J MSND 0010 BLUE MUCK 0040 MSND GRVL 0044 MSND 0067 SHLE 0072	GULHUIS W TPSL 0004 BLUE CLAY 0026 GRVL 0027 BLUE CLAY 0047 HPAN 0052 GREY CLAY 0062 BLCK SHIF 0067	
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	605 08/52	605 06/51	19/10 509	605 06/61	605 06/61	605 08/61	605 08/61	605 08/61	605 08/61	605 11/73	605 11/73	605 10/62	605 11/62	99/90 509	605 04/68
(CONTINUED)	409325	409370	409400	409655	469700	409705	409715	409745	409775	409730	409786	409900	409945	410175	410730
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HSNM	4	4	7	4	4	4	4	4	4	4	4	4	4	4	4
HARWICH TOWNSHIP	TRS	TRS	TRS	TRS	TRS	TRS	TRS	TRS	TRS	TRS	TRS	TRS	TRS	TRS	TRS

MSND	.0054	HPAN	1900	0030	GRVL	вгск	0045	0500		GRVL GRVL BICK			0035		0028	0022	0045		0020	0020	GRVL	00040 HPAN
0022	OSND	0045	HPAN	CLAY	STNS	0052	CLAY	CLAY		CLAY 00060			CLAY		CLAY	CLAY	00 50 GRVI		CL AY	CLAY	MS ND	CLAY 0057
FSND	7700	CLAY	9400	GRVL	0032	MSND				STNS SHIF			BLUE 0046		BLUE		GRVL		BLUE	BLUE		00010 GRVL
0050	CLAY	- w	CLAY	8100	CLAY					MSND MSND GRVI		0900	0005 B		9000	90	03 J C		00010	0000		MSND MSND MSND
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DO ZIMMI TPSL GR VI	DO ROES	DO 21	77	DO GILL MSND	, m ,	O A X X	DO BR	DO CA	GR HD	CLAY 0068	SH	0.5	TP SL HP AN	GR VL MA YN	T D	SL	DO VE	SP	TP SL HP AN	1 2 9	DO ROIL	MARTI TPSL HPAN 0058
ST	ST	ST D	00	ST D	00	00	ST	STD	00		00			ST		00	ST D			2	ST D	
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10/54	06/51	04/56	07/56	157	/55	08/58	09/	154	10/63		07/51		2	/73		10/71	99/	08/68	0 7/	0	99/1	03/68
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609	909	909	605	609	019	610	615	615	9009		9009	,	609	603		602	909	609	4	000	609	609
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410	411500	41114701	412050	412550 4700210	412515	413725	41522	41542	407175	4695	407	4694045	4694620	408	4694	408750	408800	409350	4695	4695490	410700	411850
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			0040 HPAN	0040 MSND	0000	0045	GREY	BLUE	MSND	BLUE	GRVL BLCK	0072		9500	8900	MSND	CLAY	HPAN
			CLAY 00	CLAY O	HPAN O	HPAN 0	GREY C 0041 G	0061 B	6500	0041 E	BLCK C	GRVL		CLAY (HPAN (1900	12)	0000
			0010 CL GRVL 00	0010 CL 0054 03	0028 HF	0028 HI	00009 GI	GRVL O	HPAN 0	GRVL 0	0041 B MUCK 0	CLAY G		0030 C	0030	HPAN 0	0044 1	CLAY C
	OWNER/LOG/SCREEN IN FEET TO WHICH AATIONS EXTEND			MSND 00	CLAY 00 GRVL 00	CLAY OC GRVL OC	MSND OC	0900	0024 H	0040 G SHLE 0	CLAY O	O 6500	6500	HPAN O	CLAY 0	Н 4900	15 0	
	DG/SCR TO WH EXTEND		(dr \0)						CLAY 00	MUCK 00	GREY C1 0052 B1	GRVL OC	GRVL O	0020 HI	BLUE CI	CHUR CLAY 0	0053 (SHLE 0	MSND 0005 CONTINUED
	DWNER/LOG/SCR THS IN FEET TO WH FORMATIONS EXTEND		7 7 0004 7 0056 0	Y 0004 Y 0056 N 0058	T 0000 0	.T ID 0006 ID 0055	IN CLAY	JE CLAY					9	A Y VL	00100			RED MS
			ROBERT 1 CLAY 6 CLAY E 0070	CLAY CLAY HPAN	COBERT MSND O MSND	RUBERT 1 MSND 0 MSND	R BRWN Y MSND 5	4 BLUE 2 GRVL	D 4 BLUE L 0072	O BLUE 6 MSND	D 00100 Y SAND	8 MSND	MSND	0001 CLAY 0067 GRVL		UNITED VY 0015	55 GRVL 58 BLUE	
	DEP TH S FOR!		MARTENS RC TP SL 0001 HPAN 0046 0068 SHLE	MARTENS R TPSL 0001 HPAN 0046 GRVL 0057	ш	MARTENS RUBERT TPSL 0001 MSND CLAY 0050 MSND	MARTENS R TPSL 0001 0018 GREY MSND 0045	JORDON T TP SL 0004 CLAY 0072	MARSHALL D CLAY 0014 0066 GRVL	00010 00046	SAND SAND CGREY 0078	K K Y 0058 E 0078	K K Y 0058		MAYNARD M RED MSND SHIF DOZO	≪	N 0 0	AN R L 0001
			MARTE TP SL HPAN 0068	MART TPSL HPAN GRVL	MAR TE TP SL CLAY	MARTE TP SL CLAY	MARTE TP SL 0018 MSND			M SND MUCK	RICE BRWN 0042 GRVL			TP SL HP AN	RED SHIF		O MALL CLAY GRVL	SL DAN TP SL
	WATER						00	ST DO	ST DO	00	00	ST DO	ST 00	0	00	PS D0	ST DO	00
	TEST TIME W			10/00		48/00	1/00 [2/00	1/00	2/00	3/00	48/00		00/9	1/00	2/00	12/00	10/00
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	DATE		03/68	10/67	03/6	03	9/50	08/64	10/5	10/6	60	05	04/56	9/60	09/63	03/6	0 11/53	0 05/67
	ELEV	7.	609	605	609	609	609	605	6 0 5	605	910	919		598	009	009	009	610
	UTM STING RTHING	0	411890	411905	411950	411990	412110	412870	412910	413150	413166	415500	415500	4693990	408045	408600	409000 4694825	410650
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	ION ION	HARWICH TOWNSHIP	r.	ľ	S	ın	ru	In .	r.	ľ	r.	ľ	S	9	9	9	9	9
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0900	0052 SHLE	GRVL	GRVL CLAY	MSND	MSND	STNS	STNS	BLUE	0039	0900	CLAY		BLUE	BLUE	CLAY	GRVL	CLAY	0045
	MSND 0	MS ND G			00700 M	AY	CLAY S	0017 B GREY C	GRVL 0	FSND 0	0054 0		0010 B BLCK S	0010 8		00400		
0061 (S	GRVL MS	0042 MS GRVL OG			HPAN OC	BLUE CL	BLUE CI	CLAY 00	0036 6	0048 F			CSND 00	OSND OC				
								24 CL										12 CI 4Y 00
9 HPAN	Y 0050	5 CLAY 8 MSND			Y 0034	Y 0042 E 0075	Y 0038		8 HPAN				D 0009 6 HPAN	6000 0				D 0012
6 900	CLAY	0015			CLAY	CLAY	CLAY		0028 HPAN				MSND 0066	MSND		RE		
GR VL 0062	0003	MSND		CLAY GR VL	8LUE 0076	A 8LUE	BLUE		CLAY		BLUE	K	YLLW F SND	YLLW		THEAT	CLAY CRAY	
MSND	T J MSND GRVL	S H 0010	CLAY	STENNETT R TP SL 0001 0060 MSND	GD SL IN CLAY 0008 0075 GRVL	HER A 0010 BLUE MSND 0069	0000 MSND	CLAY 0040	CORSO JOHN TPSL 0001 CLAY	0000	JAMIESON N	DI TH 0063	0002 0058	00002 00002	M SND	DRIVE IN THEATRE	VANDERLINDEN T TPSL 0001 CLAY	HEMERS C CLAY MSND MSND GRVL
0045	BENDIT J TPSL MSNI CLAY GRVI			STENN TP SL 0060	GOSLIN CLAY 0		CROUCHER MSND 0006		COR SU	Z - 1 -	JAMIE	inned	02	STUART L	BISHOP O	DRIVE MSND	VANDE TP SL	HEMERS C CLAY MSN MSND GRV
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	OWNEK/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATICNS EXTEND		NNEN CONSTRUCTI MSND CLAY 0020 CLAY 0035 HPAN 0055 0057 CLAY 0065	REGTS HENRY TPSL 0001 SAND 0004 CLAY 0029 HPAN 0056 GRVL 0059 (S 0056 03) HPAN 0060	11 C 0001 SAND 0008 CLAY 0027 HPAN 0055 0058 (S 0055 03) HPAN 0060	2050 MSND GRVL 0059 (S 0053 06)	17 G 0001 YLLW CLAY 0006 RED SAND 0008 CLAY 0018 HPAN 0050 SAND 0065 HPAN CRAY 0069 HICK SHIF 0070	W CLAY 0033 GRVL	T E MSND 0004 CLAY 0023 MSND 0027 CLAY 0041 MSND GRVL 0070	50N C 0004 BLUE CLAY 0038 HPAN 0069 MSND GRVL 0074	(S. J. 2) 2002 YLLW MSND DOID BRWN CLAY STNS GRYL 0030 GRYL CLAY 0050 GRYL 0056 0072	50N C 0004 BLUE CLAY 0018 HPAN 0040 WHIT 0042 HPAN 0074 BRWN FSND 0075 BLCK 0094	BEGGGGGD T CLAY 0040 MSND CLAY 0050 CLAY 0060 GRVL 0061	LOYER E CLAY 0035 MSND CLAY 0040 CLAY 0050 MSND GRVL 0065 CLAY 0080 BLCK RCCK 0081	r E MSND 0004 CLAY 0022 MSND 0030 CLAY MSND GRVL 0061 GRVL 0062	SMYTHE P CLAY 0008 QSND 0012 BLUE CLAY STNS 0054 MSND GRVL 0075 SHLE 0086	BURTUN F	ANTHER PAY 95ND 0006 GREY CLAY 0025 GREY CLAY 5004 QSND 0006 GREY CLAY 5TNS 0040 CLAY 0061 CLAY GRVL MSND 0068 HSND 0072 GRVL 0073
11 33	WATER DE		DO VANMINNEN RED MSND GRVL 0057		B 100E TP SL GR VL		DO MALOTI G TP SL 0000 BLUE CLA	DO MCINTYRE MSND OO11	DO FRUS TP SL STNS	DO JACKSON C MSND 0004 0073 GRVL	DO SYMER TP SL 0025 GR VI		00	00	00		00	000
	TEST TIME HR/MN		2/00	2/00			00/4	24/00	/20	2/00	3/00	2/00	10/00	1/00	/20			4 10/00
	R ATE GPM		е С	3	35 4		35 4	22 4	70 3	74 1	702	76	20 3	25 3	34 3			20
	STAT PUMP LVL LVL FEET FEET		20 40	29 33	30 3		27 3	14 2	22 7	18	20	20	01	10	22	30		21
KENI COUNT	WATER ST FOUND LV FEET FE		57.	99	55	51	69	34	0.2	14	72	75	09	65	6.2	4	16	10
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	CSG P DIA INS N		4	4	*	4	4	4	4	4	4	4	4	4	4	ω	4	30
	DRILLER		3308	4707	4707	5401	4707	5401	3308	3528	3626	3528	3308	3308	3308	2108	3206	2108
	DATE D		12/66	11/74	05/74	03/53	06/73	64/50	07/52	07/52	49/60	07/52	08/80	11/50	07/52	11/57	12/10	12/57
	FEET		565	565	598	565	590	565	565	565	595	595	595	595	595	595	565	595
	UTM EASTING NORTHING	CONTINUED	405290	405294	405298	405315	405325	405335	4694640 405360 4694615	405425	405430	405450	405510	405510	405560	405650	405665	
	WELL	FNCC	33-	33-	33-	33-	33-	33-	33-33-3106	33-	33-	33-	33-	33-	33-	33-	33-	33-
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	MUNICIPALITY CONCESSION ETC	O L TO WIND A	TRSWB	TRSWB	TRSWB	IRSWB	TRSWB	TRSWB	TRSWB	TRSWB	TRSWB	TRSWB	TRSWB	TRSWB	TRSWB	TRSWB	TRSWB	TRSEB

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BLUE GRVL SLTE	НРА	0058	SHL E	GREY	HPAN	0017	HPAN	0062	HPAN	CLAY 03	HPAN	HPAN		0000	CLAY 0071	BRWN
0009 CLAY BLCK	0025	0000 SHLE	BLUE	0052	0026	CLAY	0030	HPAN	0025	BLUE 0047	0028	0000	0021	HPAN		00055
STNS GREY 0066		HPAN 0071		CLAY	CLAY	8LUE 0040	CLAY	00029 CHI E		0000		SHLE	GRVL	0035 BLCK		STAS
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CWNER/LCG/SCREEN UEPTHS IN FEET TO WHICH FORMATIONS EXTEND		MCINROY A TPSL 0001 CLAY 0014 HPAN 0058 MSND GRVL 0059 BLCK SHLE 0061 GREY SHLE 0067	ENGLAND G MSND 0008 BLUE CLAY 0066 QSND 0070	SCHNEKENBURGER G TPSL 0001 RED MSND 0005 CLAY 0027 HPAN 0064 BLUE SHLE 0065 BLCK SHLE GRVL 0068 GREY SHLE 0070	TP SL BLUE 0054	ENGLAND G RED MSND CLAY OOIO BLUE CLAY 0027 CLAY MSND 0040 HPAN 0060 FSND GRVL 0062	ENGLAND G MSND 0008 CLAY 0066 QSND 0068 SHLE SLTE 0100	ENGLAND G MSND 0008 BLUE CLAY 0066 QSND 0070	KUSALIK E TPSL 0001 RED SAND 0004 QSND 0005 CLAY 0028 HPAN 0062 GRVL 0064 BLCK SHLE 0065	METSON W RED MSND 0010 CLAY 0064 GRVL 0065	PAVEY A CLAY DOILO BLUE CLAY 0038 HPAN 0068 MSND GRVL 0070 SHLE 0071		HURDN CONSTRUCTION TPSL 0003 CLAY 0010 BLUE CLAY 0020 HPAN 0059 GRVL 0060	OWEN W TPSL 0003 YLLW MSND 0020 CLAY 0064 GRVL 0067	MANT W TPSL 0003 BLCK CLAY 0010 BLUE CLAY 0020 HPAN 0058 GRVL 0060	Y MSND 0020 MSND GRVL	00 J 0003 BLCK 0058 GRVL	WOOD W CLAY 0058 GRVL 0061
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OWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		MCGEACHY N CLAY 0003 QSND 0005 GREY CLAY 0040 CLAY SINS 0070 GREY CLAY 0076 GRVL 0077	SLADE B CLAY 0012 MSND 0013 CLAY 0050 CLAY GRVL 00055 CLAY STNS 0072 GRVL MSND 0074 SHLE MSND 0075 BLCK SHLE 0080	SLADE B CLAY 0011 MSND 0013 CLAY 0051 GRVL CLAY 0055 CLAY STNS 0070 GRVL MSND 0075 BLCK SHLE 0080	SLADE B CLAY 0012 MSND CLAY 0013 CLAY 0050 CLAY GRVL 0055 CLAY STNS 0072 GRVL MSND 0074 BLCK SHLE 0060	GARDINER W TPSL MSND 0004 CLAY 0022 CSND 0024 CLAY 0071 FSND 0074 GRVL RDCK 0075	GARDINER W TPSL MSND 0004 CLAY 0022 MSND 0027 CLAY 0073 MSND GRVL 0074 RDCK 0080	BRISETTE R CLAY 0016 HPAN 0054 CLAY 0070 GRVL 0074 BLCK SHLE 0080	RIVARD E TPSL MSND 0010 GREY CLAY STNS 0067 HPAN OOG4 GREY MSND 0077 GRVL 0079 RDCK SHLE 0081	SMITH C TPSL MSND 0008 GREY CLAY 0062 HPAN 0067 GREY MSND 0070 GRVL 0071 SHLE 0072	RUMBLE A TPSL MSND 0012 GREY CLAY STNS 0065 HPAN OO72 GREY MSND 0073 GRVL 0075 RDCK SHLE	DOTO MAC M TPSL MSND 0009 GREY CLAY STNS 0065 HPAN 0069 GREY MSND 0070 GRVL 0074 SHLE 0075		SHARP J MACHETAY 0005 FSND 0035 GRVL 0053		MCPHAIL J TPSL MSND 0007 GREY CLAY STNS 0048 GREY MSND 0053 GRVL 0063 (S 0057 06)	SCAMAN R TPSL 0010 CLAY 0034 GRVL 0046 CLAY 0066 GRVL 0070
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STINS	0004 SHLE	0005 HPAN	GRVL		CLAY 0068	CLAY	BLUE	CLAY	CLAY	0000 MSND	0000	CLAY 0069		0050 SHLE			
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MORNINGSTAR W TPSL 0002 BRWN GRVL 0071		M LEN 0001 MSND SHLE	JUNES B CLAY 0063 SHLE 0088	HILLMAN W MSND 0004 GRVL FSND	MARTIN E RED MSND 0066 BRWN	RED MSND	WALTERS R BRWN SAND	CLAY MSND		MILLER V MSND 0004 CLAY GRVL		MARTIN E CLAY MSND SHLE 0052	IN E 0001 CLAY	WALTERS R TP SL 0001 GR VL 0072	IN E MSND	MARTIN E CLAY MSND	IN E 0001
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DEPTHS IN FELT TO WHICH FORMATIONS EXTEND
CSG KIND WATER STAT PUMP TEST TEST DIA OF FOUND LVL LVL KATE TIME WATER INS WATER FEET FEET FEET GPM HR/MN USE
TEST TIME HR/MN
CSG KIND WATER STAT PUMP TEST TEST DIA OF FUUND LVL LVL KATE TIME N R INS WATER FEET FEET FEET GPM HR/MN
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		0900	0062	CLAY	0030	0032 SHLE	SAND	SAND	0052	0045	0041	GREY	GRVL	GRVL	(5	0020
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CWNER/LGG/SCREFN THS IN FEET TO WHICH FORMATIONS EXTEND		CLAY	CLAY	CLAY	0000 MSND	CLAY 0066	0POLD 0010 BLUE MUCK 0075	BLUE 0075	QSND 0069	CLAY	GREY	CLAY	CLAY	STNS	CLAY	CLAY CLAY
IN F		00050	0022	00007	MSND GRVL 0079	RED	OPOL 0010 MUCK	0010 0010 MUCK	0006 HPAN	BLUE	0016	GREY	STNS	CLAY	BR WA BLC	MSND MSND STNS
CWNER/LGG/SCRFFN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND					110 HY 0001 0067 SHLE		SAND BLUE 0140	SAND BLUE	CLAY 0062	0012	MSND CLAY 0092	RK 8 0000 0060	30 D 0021	RD D 0021 0057	R BRDS 0003 BRWN 04 1 BLCK	CLAY 0001 0080
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DRILLER		3013	3013	3308	4707	4707	1448	1448	9049	5801	4604	4094	3206	1912	4203	3013
		10/63	10/63	/73	07/65	07/68	41/	41/60	12/72	04/48	05/67	19/50	11/64	11/54	01/63	1/65
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UTM EASTING NORTHING	CONTINUED	405356	405380	405493	405500	405090	405965	406087 4692867	406200 4693275	406850	4692290	406975	407190	407270	407430	407120
WELL B	CONTI	33-	33-	33-	33-	33-	33-	33-	33-	3232		33-	33-	33-	33-	33-
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MUNICIPALITY CONCESSION ETC	HARWICH TOWNSHIP	TRSWB	TRSWB	TRSWB	TRSWB	TRSWB	TRS#8	TRSWB	TRSWB	TRSWB	TRSWB	TRSWB	TRSWB	TRSWB	TRSWE	TRSWB

6900	CLAY	STNS	MSND	0040 HPAN	GRVL	0040	HPAN	0062 0020 GRVL	FSND	HPAN	90074	CLAY SHLE	7200	CLAY 0073	0073	0073	IUCK
GRVL 0	0. 2500		0065 4	HPAN 0		CLAY 0		CLAY 0	0046 F	H 1900	GRVL 0	0024 C	CLAY 0	BLUE C	CLAY 0	CSND 0	GREY MUCK
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8 CLAY				E 0075		10 00007 10 GRVL						0 0005	0100 QI	IN SAND		Y SHLE	
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MSND				R G MSND GRVL	LM E CLAY	RED MSND			EE S MSND	M 0010		RED MSND	YLLW			00100 0010	KUCK 00010 0067
CLAY 0052	LEWIS A TP SL 0003	WILLET D CLAY 0016	MSND MSND MSND	CLAY 0072 BLC QUILLIAN R G TP SL 0001 MSN MSND 0048 GRN	SLEIGHTHOLM TP SL 0001 CI	0001 0001 0054	NGA 0001	0001 00001 00050	CNOSSEN KEES TPSL 0003 MSND	CHURCOTT M	6 K VL R SON 0006	R E 00001	N K 0002	VANMINNEN BLCK TPSL STNS 0058	N K 0002	MSND GRVL BARTLETT K YLLW MSND	BARTLETT K YLLW MSND (
LEWIS	LEWIS A	WILLET D		QUILL TP SL M SND	SLEIG TPSL		VELLINGA TP SL 000	0050 CLAY KOLFAGE D TPSL 0001 HPAN 0050	CNOSS TPSL	HURC RED RED	\$ E Q	LL.S		VANMI VANMI BLCK STNS		M SND BAR TL YLLW	BARTL YLLW 0066
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	WATER STAT PUMP TEST TEST FOUND LVL LVL RATE TIME MATER R FEET FEET FEET GPM HR/MN USE
	TEST TIME HR/MN
	TEST RATE GPM
6	PUMP LVL FEET
A INOC	STAT LVL FEET
KENT COUNTY 33	FOUND FEET
×	CSG KIND WATER STAT PUMP TEST TE DIA OF FOUND LVL LVL RATE TI K INS WATER FEET FEET FEET GPM HR
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	MUNICIPALITY CONCESSION ETC

CWNEK/LCG/SCREEN DEPTHS IN FEET IO WHICH FORMATIONS EXTEND

	13	0.0	73	HPAN 0079		8100	LE		1200	0051	GRVL	1 200	BLUE	STNS	GRVL			CLAY
	D 0073	0 00 0 N	10 0073				74 SHL	99	CS ND 00	GRVL OC	CLAY GF	GRVL DO	0000 81	CLAY S	0078 6	0140	0800	GREY C BLCK S
	OSND	HPAN E 0080	CSND	Y 0030 K SHLE		5 FSND	7 00 T	1 0056							STNS 00	SHLE 01	SHLE 00	00008 GF
	9900	. 0020 SHLE	9900	CLAY BLCK		0035	3 GRVL	5 GRVL	Y 0064	5 CLAY	5 ROCK	5 CLAY	8 GRVL	NY 0042				
	MUCK	CLAY	MUCK 0079	0000		MSND	0073	0055	CLAY	0025	CLAY 0025	CLAY 0025	K 0048 1 HPAN	0 CLAY E 0118	6 CLAY E 0082	Y 0115	Y 0079	YLLW TPSL GRVL SAND
	BLUE CO80	0000 0000 0074	BLUE	MSND		BLUE	CLAY	GRVL	BLUE	CLAY		CLAI	MUCK 0091	OU10 SHLE	0016 SHLE	CLAY	CLAY	
	0010 ROCK	KI LL MSND GRVL	0010 GREY	RED 0073	0062	1000	00100	MSND	6000	00100	0010	0100	BL UE F SND	M SND 0106	MSND	BLUE	BL UE	1L 0002 GREY
1	CLAY C	ANDWSKI LLCYD 0001 MSND 0006 0055 GRVL 0074		X	R VL	SND	SND	0002	NASND	H SND	SND	MSND MSND	0010 0089	Y V 0001 MSND	NI S 0012 0080	ER D 0003	ER D 0004	NI SI TP SL 0074
2	YLLW CLAY FSND 0075	SCHEPANOWSKI LLLYD TPSL 0001 MSND 0000 MSND 0055 GRVL 007	SAMMAYS H YLLW MSND FSND 0076		DREW R MSND G	DREW B	BRISCO B	DREW R TPSL 0002	DOYLE N	HAMMOND H	KEHDE J YLLW MSND	MILLER J YLLW MSND RDCK 0072	ELLIGT W MSND 0010 MUCK 0089	CARLEY V TP SL 000	CORSINI S CLAY 0012 CLAY 0080	KIEFFER D MSND 0003		CORSINI SIL BRWN TPSL 0002 GRVL 0074 GREY
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0083

9200	STNS	STNS	STNS	MSND	0	0058		0113	2	0101	MSND	0110 GRVL 0155	0145	0139	HPAN 0158	0105 CSND
STNS				00100		OSND		CLAY		CLAY 0		NO S	- > 9		0166 0133 H (S 0	GRVL 0
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S E ND O	S J S J S J S J S J S J S J S J S J S J	~ ´ ′				101			7				50 GF	AGRIC 39 81		∞ ≻ _
TENGELIS E TP SL M SND 0004	TENGELIS J	TENGEL IS	TENGELIS TP SL 0001	TENGELIS .	R L	JENNER L YLLW MSND MSND 0067		HILLS R TPSL 0004 MSND GRVI	OL ARK	MSND 0012	HIGHGATE WATER MSND GRVL 0005	WOOTE H TP SL 0004 CLAY 0120 CLAY 0144	0011 0011 0153			MARTIN J TPSL 0008 YLLW CLAY 0138 GRVL
TEN	TEN	TENGE TP SL	TENGE TP SL	TENGE TP SL	KERR	JENNE YLLW MSND					MSN	WOOTE TP SL CLAY CLAY	M SND CANAD GRVL QSND	HIGAT MSND	TAPE MSND 0140	MARTI TPSL YLLW 0138
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04/57	19/80	08/67	19/80	99/90	01/53	05/58		05/66	11/52		09/90	05/66	08/72	07/68	08 /61	05/70
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				GRVL			GRVL	0014		GREY	GRVL		0081	0081		7 7 0 0		MSND	6	0020 MSND	0015		0045	00049	1 1/00	OKA L	SHLE		SHLE	SHLE	0	
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	CR EEP WHICH ND						0032 H	0000 GH				GRVL	HPAN 0	HPAN		0040 k		0041 M		CLAY S		SHLE 0	MSND O			S 7600	HPAN 0		Z	HPAN 0		
	CG/S TO EXTE			Y 0032		V 0030				SCH 10 OCL	3 GR										57 FS								50 HP			
	OWNEK/LCG/SCR THS IN FEET TO WH FORMATICNS EXTEND			CLAY		CLAY	CLAY 0067		2	CHURCH 0 0006		L 0084	0900 0	0900 0		E CLAY		Y CLAY N 0068		M MSND		6 BLCK	0000 0		2		Y 0050		V 0050	Y 0050	I NE V	100
	S IN			A BLUE	4	A BLUE	BLUE	RED	0082	MSND		GRVL	MSND	MSND		BLCK		GREY		VLLW 0046		0076 FRT	MSND		211 40		CLAY		CLAY	CLAY	J AND PINE	0 0
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	0			ANDER SUN M SND 000	ANDERSON	MSNU COOB ANDERSON A	MSND 0008 0045 HPAN	ANDER SON L TP SL 0001	7 40	BRIAN TPSL MSND 0006	CLAY 0066	HOLMES F	CLAY 0040	HOLMES L	HOLMES F	MSND 0006 HPAN 0054	CAMERON M	MSND GR VL	GILLESPIE	TP SL BI UF	0051	MSND GRVL	BLCK	03 3	ZUSKAN S	00050 0050 CAME	MSND	CAME	MSND 0085	CAME	SMI TH	200
	WATER			00				0 O				00)	00	00		00		00						00			0		0	0	
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	DRILLER			3528	3528	3528		1014		5428		3530		3530	3528		3334		4203			1307))		3530	1003	1103	1903		1903	2303	
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			0033	2000	GREY	BRWN	GRVL	CLAY	0043	0063	BLCK	CLAY 0068 SHLE	BLOR	MS NC 0058	GRVL	GRV1	GRV 1	005
			CLAY 0 SHLE 0	MS ND 0	6000		0036	GREY	(5	HPAN	0020	0018 GRVL BLCK	0029	BRWN	MS ND 0052	MS ND 0059	MS ND 0058	CLAY
			0008 CI 0070 SH	BRWN MS			GRVL 0	0019 6	0045 (1 8500	HPAN	CSND C PSND O	CLAY	0000	BRWN	BRWN	BREN	BLUE 0063
	REEN						HPAN GE	CSND 00	HPAN O	CLAY 0	0038 н	0006 C 0065 P GRVL 0	2 9000	CLAY O	0011 6	0012 6	0012 6	0020 GRVL
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			7000 V	V CLAY		O GREY	Y 0624	4 BRWN	H D 001	9 BLUE	JE CLAY		ED MS	O U C	BRWN CLAY GRVL SHLE	E P U C BRWN CLAY GRVL MSND	BRWN CL	YLLW CI
			SAND	BR WN	1 000		CLAY	0000	SAND 0046	60000	2 BLUE	0.0	A RED S BLOR	LLE P 1 0001 0 BRWN	LLE P I BRWN IN GRVL	LLE P I	LLE POIL BRWN	70
	DEPTHS		TP SL 0001 SAND 0034	0000 M S NO	SAVAGE A T	CLAY MSND MSND 0044	0015	MEYER H BRWN SAND 0021	VAN KGEVERDEN TPSL 0001 SANI 03 J GRVL 004	LAMERS J TPSL MSND GRVL 0064	0012 0080	GRVL HPAN	MCROBERT A TP SL 0002	THAMESVILLE P U C BLCK TPSL 0001 BRN GRYL 0040 BRWN GRY	THAMESVILLE P THAMESVILLE P TPSL 0001 BRWN 0040 BRWN GRVI	THAMESVILLE P U C TPSL 0001 BRWN CL/ 0038 BRWN GRVL MSI	THAMESVILLE P U C TPSL 0001 BRWN CLA 0038 BRWN GRVL MSN	MARTIN J TP SL 0002 HPAN 0640
	0	0	TP SL O	GOODALL TPSL 000	SAVAG	CLAY	HUYS MSND 0037	MEYER H BRWN SA 0021	VAN P TPSL 03 J	LAMERS J TPSL MSN GRVL 006	CROW TP SL SHLE	DHD TPSL 0042 MSND	MCROB TP SL	THAM	THAMI TP SL 0040	THAME TP SL		
	WATER							0	0	R 00		8						ST DO
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				99/	69/		19/90	07/74	08/73	02/54	05/64	10/64	07/63	11/60	11/60	11/60	17/60	09/0
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GRVL	MSND	0000	CLAY	P T O E	0011	TPSL MSND 0045													4707050	3366	:	ı	
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6 90				CLAY 0043				00	3/00	8	35	6	04	FR	4	1903	600 11/63		4707	3365	10	2	CON
2100				N 2				00	4/00	2	32	15	38	FR	4	4094	620 05/68			33-	10	2	CON
0039	CLAY 0	0024 (MSND	0016		MSND 0007							DRY		4	1903	600 10/63		419600	33-	10	2	CON
GRVL	0055 6	CLAY (0024 BLCK	MSND U069	CLAY	∞ ⊃					2								4707500	3361	2	4	
				7100	SHLE	CASIER G			5/00	-	20	20	57	FR	4	3305	600 10/63		419590	33-	10	2	CON
0900	GRVL 0	MSND	0039	CLAY	0 1	TP SL							39	T.	4	4004	620 05/68		419590	3364	10	2	CON
0900	FSND	0500	0072	SHLE	_ ×	CLAY 0042 HPAN 0070																	
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CSND	0062 C	FSND				STEWART H	00	ST	8/00	7	25	14	62	с. С.	4	3334	620 05/54		419420	33-	30	2	CON
CLAY	GREY C	0012 (MSND	CLAY	ER EN	ANDERSON W TPSL 0001 MSND 0047							DRY		36	2519	620 09/68		418700	33-	7	2	CON
GREY			0058		HPAN	0047																	
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	1900	HPAN	0400	CLAY									UKY		4	3334	99/10 009		418205		2	2	CON
CLAY	0048	GRVL (0045 0045	CLAY	BLUE	'													4705550	3358			
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	0400		0000)			00	ST	1/00	2	39	14	78	T.	4	3530	600 12/55		421550	33-	17	1	CON
				0086			00	ST	1/00	4	30	16	16	FR	4	3340	600 02/51		421400	33-	11	1	CON
			0800	SHLE	BLCK	MARTIN E	00	ST	2/00	6	10	30	70	T.	4	3340	600 04/51	9	420950	3353	16	end	CON
NEN		CLAY (BR WN 0065	6 7																	
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6900	GRVL 0	MSND	00200	>	BLUE	MALLETTE G MSND 0010 BLUE		00	3/00	7	20	25	20	FR	4	4503	600 10/63		420945	3352	15	1	CON
6200	(S 0	0033	GRVL	2100	CLAY	MACRUBERT MSND 0003		00	2/00	m.	56	56	79	T X	4	1903	600 08/63	9	420700 4710250	33-	15	1	CON

	CL AY 0068	MSND CLAY SHLE	CLAY CLAY SHLE	0020	0063	ВЕСК	ROCK	GRV1 0078	GRVL	0020	0030	WHIT	GRVL	HPAN	0040
	0051 C		BLUE 00064 00069	CLAY	HPAN (0010	0075	MSND	MS ND	CLAY	CLAY	0071	6500	0900	SILT
	HPAN OC		0058 B MSND 0	BRWN C	H 5500	GRVL 0	HPAN 0	HPAN MSND	HPAN	BRWN	BR W	HPAN (HPAN	FSND	015
/SCREEN O WHICH			AY 00 60 MS 66 MS		SND OC	HPAN GI	GREY HI	0054 H HPAN M	0052 H	0008 B	α	0038 H	0048 н	0058 F	
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i ima	CLAY	0070 GRVL (TED CHURCH 0012 BLUE (SINS 0077 CLAY 0085 CLAY 0085	CHURCH 12 BLUE CLAY 14 CLAY 0060 P 55 GRVL 0066 P	MSND	N 0022	Y 0063 N ROCK	Y 0062 K SHLE	E CLAY	E CLAY	W CLAY	H MSND	E CLAY	ರ	IE CLAY	
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۵	SPENC MSND HPAN	GREY BOTAN MSND 0068 0082	BDTAN TPSL GRVL MSND	SPENCE TP SL 0 GR VL 0	CAMPB CLAY BLCK	SPENCE R MSND 000 GRVL 007	SPENCE R TP SL 000 0084 BLC	SIMIN MSND 0071 SHLE	SIMIN MSND 0076	NDVACK TP SL O	VANR) TP SL M SND	TP SL TP SL MSND	DICK	WELLSON MSND 00 0085 GR	WELL YELW
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0082	0015 BLDR	0015	QSND 0056	HPAN	CLAY	0020	BLCK	0062	CLAY	CLAY	CLAY 0075	CLAY	0065		M.SND	MSND MSND	0016 GREY	0600	0052
HPAN 0094	CLAY 00059	CLAY	00008 GRVL	0500	0035	HPAN 0054	0075	STAS	0000	6000	0018 HPAN	0018	MSND				MSND 0000		HPAN
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GR H	YL 8L 90	DO HEL	3688	0	DO DI MS	S W S O	0E 1P	GA TP	A S	A P C	A P O	PETT MSND	DO VA	CL	MS	A S A S	O A A O	GR VL GALBI TP SL	GALB TPSL GRVL
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11/52		11/52	1773	15/90	1,54	89/90	79/40	12/64	04/64	197	164	197	09/52	4	1/62	29/05	5/62	8/73	08/73
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MUNICIPALITY UIM CSG KIND WATER STAT PUMP TEST TEST OWNER/LIGG/SCREEN CONCESSION WELL EASTING ELEV DIA OF FUUND LVL LVL RATE TIME WATER DEPTHS IN FEET TO WHICH ETC. LOT NO NORTHING FEFT DATE DRILLER INS WATER FEET FEET GPM HR/MN USE FORMATICNS EXTEND
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MUNICIPALITY CONCESSION ETC

	MSND		MSND	FSND	MSND	0066 SHLE	0062	MSND PEAT GREY	GRVL	SAND	MSND	S AND CLAY CLAY STNS	MSND GREY CLAY 0099	HPAN
	GREY MS		0082 M	0080 F		HPAN O	GRVL 0		6800	GREY	GREY 0099	GREY BRWN GREY HPAN		CLAY 0062 MSND 0079 HPAN
	00007 G MSND 0	0128	HPAN 0	HPAN 0	HPAN 0055	00001	6500	GREY MSND	MSND	6100	0069 CLAY	0000 0000 00080 0083 0083	00008 CLAY 00073 GREY	MSND
	MSND OGREY M	SHLE 0	0040 H 0100	0038 H SHLE 0	0040	CLAY (M.S.N.D	MSND 0023 GREY		CLAY	CLAY	SAND MUCK CLAY	MSND BREN STRS 0091	0062
	CLAY MS 0025 GF SILT 00	00800	CLAY 0 SHLE 0	CLAY 0 BLCK S	CLAY 0	STOR C	0038	MSND 0067	0088	GREY 0025	BLUE	BRWN CLAY GRVL		CLAY
	BRWN CL CLAY OC				JE 53	010		10 X X		8 ×		GREY SAND	2 7 7 9	0103 BLUE 0090
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	GALBRAITH CLAY 0002 0012 BLUE		NOORDHOF J MSND 0020 GREY GRVL 0095 BLCK	NDORDHOF J MSND 0020 GREY 0088 HPAN 0097	BEDFORD E CLAY 0009 0062 GRVL	MACDOUGALL F RED MSND 0010 MSND CLAY 0079	0080 SELTON SCHOOL MSND 0008 CLAY	MALOTT IRVIN BRWN TPSL 000 SILT 0014 GR 0030 BRWN CL		BRWN SAND	BRWN FSND 0024 STNS SILT 0088	MALOTI I BRWN TPSL SILT 0024		BLCK SHLE MALOTT L MSND 0017 0089 GRVL
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	10/65	64/60	155	08/55	15/40	69/90	64/8	06/70		2/14	02/10	05 /72	08/71	19/57
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GRVL	CLAY	BLCK CLAY 0091	CLAY	SHLE 0077	STNS 0091	0092	CLAY	00 12 0082 FSND	FSND	9400
00025	M N N N N N N N N N N N N N N N N N N N	GREY GRVL		CSND CSND	0030	MSND		HPAN 0065		CLAY
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GREY C 0074 H BRWN S		00060 H 03 1 CLAY 0 MSND 0		CLAY O	BLUE C	CLAY O RDCK O MSND O		CLAY O		0034 B
0014 G	A YLLW M GRVL O GRVL O GRVL O GRVL O GRVL O GRVL O GRENCE	CLAY 0 0080 0080 00 BLUE C		0085 0011 C	0012 B	0010 C 0130 R CLAY M				CLAY 0
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		BLCK OSBUR MSND 0093 MISSI MSND HPAN	REAUR CLAY REAUR		* 00 C		DWEN RED OWENS	SILT OWEN PINSO		
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BLCK 0117	CLAY	CLAY	CLAY	RED	9600	CL AY	CLAY	0081	0100	2600	CLAY HPAN GREY	MSND	CLAY	CLAY	CLAY	CLAY	0103
9600 SHLE		BLUE		6900		0092	0087		RVL	GRVL	MSND MSND 0096		BLUE 0096	GREY	00100		
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MAN J 0006 GREY	TP SL 0005 RED CLAY	1AN J 0003		BATEMAN J YLLW CLAY	4AN J 0003	DANIELS G TPSL 0009	DANIELS G MSND 0007	BATEMAN J	BATEMAN J MSND 0006	MAN J 0008 0117		0100 DEBRUYN P TP SL 0010		30 S 00004 00004			MARTENS J BRWN SAND HPAN STNS
BATEMAN TP SL 00	TP SL RED	BATEMAN MSND 000	DANIE TP SL STNS	BLCK	BATEMAN TPSL 000	DANIE TP SL	DANIE	BATEN	MSND DOS	0101 BATEMAN MSND 000	DEBRUYN MSND 00 RED CL	OL OO DE BRI TP SL	ORDUC TP SL RED	SHLE 010 HDWARD S MSND 000	GALES TPSL O MSND G	KNIZAT E BRWN CLA 0101 GRE	MARTENS BRWN SAN HPAN STN
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CLAY	HPAN	SAND	0110	CL AY 0098	MSND	CLAY 02)	CLAY	0075	CLAY GRVL	GRVL	CLAY 0126	CLAY CLAY BLUE	CLAY	0038 0123 0141	CL AY 0139	0103 ROCK
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CLAY 0		BLUE C			3 9600 F 9600		CLAY 0 0103 G	BLDR		0090 C		CLAY O SAND O BLCK R	CLAY 0		CLAY 0 MSND 0	CLAY 0090 0124 HPAN
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GALB TP SL	SHELL TP SL	HAR	GRES TP SL	GOLO GOLO TP SL M SND	MSN	BEECR MSND HPAN	GOLDH TP SL MSND	MCDON TP SL		E SKRI MSND HPAN	E SKR I TP SL CLAY	SAND O	AMEEL TP SL	AMEEL MSND CLAY STNS	AMEEL MSND FSND	O143 AMEEL TP SL O115
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	OWNEK/LCG/SCREEN THS IN FEET TC WHICH FORMATIONS EXTEND		STNS	GRVL 0103	OWARD CLAY HPAN	CLAY	GREY C140	90000		GREY SHLE	CLAY GREY	2 GREY 3 GREY	Y 00008 D 0143	L 0002 K GRVL	
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MSND 0080 0080 CLAY CLAY CLAY MSND 0179 GRVL	0130 CLAY 0191 0199					0230 G 0128 M GRVL 0
05 63 87 AAV AAV		0220 H 0120 0004 C 0118 C				STNS 0
CLAY 01 0157 CLAY ST GRVL 01 CLAY 00 GRVL 00 S1LT 00 0178 HP	UE ND ND ND				0168 GF CLAY BI 0224 SI 0098 HE 0180 MG	
LLYDYN JE ES	GOLF CL 0020 BL MSND 01 0190 FS FSND 01				VL VL VL	AN OZ AY MS 88 GR
	WN GO AN MS VL OI 40 FS					4 HPAN 1E F 10 0188
KORYCAN FF TPSL MSND GRVL 0155 GRVL 01056 GRVL 00044 HPAN RIDGE TDWN RIDGE TDWN RIDGE TDWN GRVL 0050 0070 CLAY GRVL 0124 HPAN 0213	0249 RIDGETUWN YILL 0145 HPAN 0188 GRVL 0200 HILES C FILL 0140 CAPP OR	GRVL HPAN CAPP D CLAY 0098 MCDQUGALL TPSL 0001 0021 CLAY	0140 GRVL POAG R GRVL 0014 GRVL 0150 SALES A TPSL 0002 HPAN GRVL			MSNU UZ14 UZ38 LENENTINE TPSL 0006 0156 FSND
KDRYC TPSL GRUC GRUL 0144 RIDGE TPSL GRUL 0070 GRUL	0249 RIDGE YLLW 0145 0188 0200 HILES CAPPS	GRVL CAPP CLAY MCDQU TPSL	O140 POAG GRVL GRVL SALES TPSL			UZ38 UZ38 O LENEN TP SL U156
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0150 MSND GREY HPAN SHLE 0125 MSND MSND CLAY 0100 GRVL 0195 0227 MSND MSND 0146 GREY GREY BRWN 0158 CLAY 0077 0156 GRVL 0230 GREY CL AY MS ND SHLE 0125 0154 CLAY 1910 GRVL BLUE HPAN CLAY GRVL HPAN 0245 CLAY 0171 CLAY 0081 0122 GRVL CLAY STNS SAND 0160 STNS 0227 BLUE HPAN 0173 SHLE BLUE BLCK BLCK 0011 CLAY GRVL BLDR 0238 RED 0194 SHLE GRVL CLAY HPAN 0006 GRVL BLUE CLAY 0188 DEPTHS IN FEET TO WHICH 0015 CSND CLAY 0218 BLUE GRVL CLAY GRVL CLAY MSND CLAY 0134 FSND 0190 CLAY 0012 CUNTINUED 0012 0176 0191 BLDR 0161 GRVL MSND 0900 0184 FORMATIONS EXTEND 0012 CLAY 0237 STAS BLDR 0158 BLUE GREY SAND CLAY BLUE CLAY BLDR 0085 CLAY CLAY 0134 CLAY 0193 CLAY BLUE 0168 CLAY HPAN 1510 ROCK HPAN 0140 0000 MSND YLLW DBDN 0012 B CLAY 0146 CLAY M CLAY 0169 CLAY M 0002 GREY CLAY 0158 GRVL 0184 GR VL BLDR 0186 GR VL YLLW BLDR CLAY 0197 CLAY 00005 0139 GREY FILL 0154 MSND BRWN STNS CLAY BRWN 03) F SND 0193 GRVL CLAY 0216 RED CLAY GRVL GOLF BL UE GRVL BLCK GRVL O184 SIMPSON BASSIL PUC MACUIARMID J TPSL 0002 G CLAY GRVL 0185 GRVL 0201 CLAY 0RIEN C TPSL 0002 BLUE CLAY HPAN 0177 0190 GRVL GELUK J BRWN GRVL CLAY STNS STNS 0210 (S 0225 JANDSEK J KOLDYK GAB 0168 03) RIDGETOWN HPAN OLTT CLAY 0209 CLAY 0156 TP SL 0003 CLAY 0141 0185 MSND MSND 0172 CLAY MSND 0160 HAMTHORNE 0000 0210 CSND 0000 RIDGETOWN 1000 0000 0205 CL UNIS L ONE IL J MOORE TP SL GR VL 0245 CLAY TP SL TP St 0058 GRVL 00 00 00 00 00 WA TER USE ST ST 00 ST ST ST 00 00 00 IR 3/00 TEST TIME HR/MN 5/00 2/30 5/00 3/00 4/00 4/00 3/00 T EST RATE GPM 9 10 ထ 3 2 N 4 10 99 PUMP LVL FEET 125 135 125 125 116 135 130 MATER STAT P FOUND LVL L FEET FEET B 118 120 122 126 109 110 12 107 110 135 195 213 235 216 193 104 061 158 DRY DRILLER INS WATER KIND FR FR 75 FR 40 FR FR F 70 SA FR 4 4 28 00 4 Q 4 4 4 4 4 4 1525 2519 1525 1525 2303 1903 2303 2801 2303 2303 1525 4707 2303 11/50 01/53 02/64 12/70 06/56 700 12/66 09/52 04/63 06/52 69/40 09/62 10/73 10/64 DATE 700 NORTHING FEET 700 700 200 700 725 725 2007 200 ELEV 725 724 (CONTINUED....) 428850 429265 430410 431710 431325 432200 429200 431100 425900 428450 428255 EASTING 425675 427375 UTM 3480 3485 3476 33-3477 3478 3479 33-3481 3482 33-3483 33-3484 Q. LOI n 4 O 10 12 13 16 17 00 12 11 17 TOWNSHIP MUNICIPAL ITY 11 11 11 11 --11 11 12 12 11 11 CONCESSION HOWARD ETC CON CON CON CON CON SON CON CON CON SON NOS CON CON

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BLUE (CLAY		BLDR	GRVL (GRVL		CLAY S		STNS	STNS		GREY	M C N D		0155 P		MSND			STNS	HPAN		SLTE	BLUE		00/5	ROCK		SHLE		SHLE
		CLAY	0045 E	0045	0020		BRWN C		GRVLS	CLAY		9610	0150		CLAY 0		0160			GRVLS	GREY		GRVLS	0072 E		SHLE	0.066 F		0075 \$		0071 8
MSND 0023	0140 M		CLAY 0	CLAY 0	CLAY		0038 E		9 9 8 0 0		0187	GRVL 0	CI AV D		GREY C		CLAY 0	040	000	9 0900	9 0200		вгск 6	GRVL O		BLCK S	SAND		CLAY		CLAYO
0022 M	CLAY 0		0025 C	0025 C			CLAY 0		HPAN 0		SLTE 0	0178 6		0210	0017 G		GREY C 0173		DONCE	CLAY 0	CLAYO		0070 B	HPAN G		0065 B	\$ 5900		BLUE C		BLUE C
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OWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		2 -1	GOODROW J YLLW CLAY O OO75 GRVL O	0100	TONG N CLAY 0068 G ROCK 0077 N	ELL 6	YLLW MSND C	ROBERTSON . TPSL MSND (MSND	GRVL 0040 C		0058 MSND					0042 CLAY	VAN DOLDER A BLDR CLAY 00' 0176 FSND 01'	HPAN ERS A	BRWN CLAY 0014 HPAN 0248 BLCK	WEIBENGA WM BLUE CLAY 0090 0100 CLAY SAND
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0169 GRVL	CLAY 0175 GRVL	CLAY 0242	HPAN		CLAY	LAY IPAN	8LUE 0175	0540	BLDR		CLAY	0167	0140 HPAN	SHLE	CLAY		GREY
	0283 BLDR (MSND (0234 (0234	GRVL			HPAN C	STNS	-	0165 0	GRVL O	CLAY 0	GREY S	BLUE C	182	12
	OLIO B CLAY M MSND O			GRVL 0	0143 6			GRVL H		0 6610	HPAN 0	HPAN G	BLUE C	0175 6	0100 B 0179 S	SLTE 01	
	BLUE SO O O 133 C O BLUE M		MUCK 0		FILL			0238 GI SHLE 0.	> >		0164 H	0163 HI CLAY 0		CSND 01	STNS 01		
NN OI					YY FI	N CE			3 GR	2	10 A		10 OI		Y ST	1 0179	Y CL
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.20			MSND	GRVL	H BLUE			0135 BRWN		6K VL	0151 GREY			STNS	BLUE MSND		
ENGA POURS CLAY			ο	0204 CLAY (THOMPSON W BLDR MSND (THOMPSON W			BLOR CLAY GRVL 0260	CLAY GREY	MSWD ES G	CRAVES C BLDR CLAY SAND 0178	ES C CLAY SAND		MCPHAIL E	OLIVE PARI TP SL 0005	M 0170	
WIEBENGA CLAY 008 SAND CLA	NANV RED STNS STNS	MCCAL BLUE 0210	THOM	0204 THOMF BLDR	THOME GR VL	GIDDIS A	CLAY MSND	BLOR CL.	BRWN 0098	GRAVES G	CRAVES C BLDR CLA SAND 017	CRAVES C BLDR CLA CLAY SANG	KOWAL TP SL CLAY	MCPH/ CLAY	OLIVE TPSL 0140	HALL	DUCK BR WN HP AN
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OWNER/LOG/SCREEN
DEPTHS IN FEET TO WHICH
FORMATIONS EXTEND

	GREY	BLDR	0146	0100	CLAY	0160	HPAN 0156	0148	RED 0151	HPAN	CLAY	0130	0610	9910	0157
	0148 GRI 0160 (S	0030 B BLCK R	MSND 0	HPAN 0	41	MSND 0	0124 H CLAY C		0105 GRVL (0138	GREY 0157	HPAN 0173	HPAN	HPAN 0166	CL AY 1S
					MSND 01	0130 MS	CLAY 0		STNS 0 CLAY G	CLAY 0	0018 G SHLE 0	0129 H STNS 0	0134 H 0242	9110	RED C
	Y STNS N STNS 5	Y SAND D 0178 E 0189	Y 0130 E SHLE	Y 0148							AY 00 56 St			CLAY 0	0130 MSND 0
	CLAY HPAN 0175	CLAY SAND SHLE	CLAY SLTE	CLAY	\$ 0106	Y STNS	4 BLUE 0 MSND L 0164		E CLAY Y 0145	N 0124	M CLAY L 0156	8 CLAY 4 GRVL		8 CL 6 02	
	GREY GREY SHLE	0020 0140 8LCK		BLUE	STNS	CLAY 0205	0104 0140 GRVL		BLUE CLAY 0156		YLLW	0008	0008 BLCK	0008	CLAY 0166
	0011 0157 8LCK	CLAY HPAN 0186	0012	H 0011 0169	CLAY	0000 SHLE	MSND GR VL HPAN	BL UE	OOIO GREY ROCK	0122 GRVL	0003 MSND	STNS	GR VL 0217	GR VL	N ARNOLD . 0008 BLUE 0160 GRVL
	LAY TNS	D 0012 0137 LMSN			0011 0148	W CLAY 0172		9000 9000	ON J CLAY 0010 0135 GREY 0153 ROCK	CLIFF CLAY 0122 0145 GRVL	H CLAY 0003 0146 MSND	00004 0151 04)	OOO2 SHLE	1LAY J 0003 0168	OOOB BLUE
	DUCK D BRWN C HPAN S 0158 0		BRICKLER TPSL CLA CLAY MSN	HITCHCOCK BRWN CLAY BRWN SHLE	HITCHDCK H CLAY OQ11 CLAY HPAN 0148 GRVL	HALL W BRWN CLAY CLAY 0172	TRENTER J CLAY 0103 CLAY 0135 HPAN 0150	JENKINS J	YELM CLAY CLAY 0135 GRVL 0153		HALL H BLCK CLAY 0003 STNS 0146 MSND	MCKINLAY J MSND 0004 S CLAY 0151 H 0170 04)	MCKINLAY . MSND 0002 GREY SHLE	MCKINLAY CLAY 0003 GRVL 0168	HILTON ARNOLD TP SL 0008 BLUI HPAN 0160 GRVI
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	09/73	5/73	06/51	11/60	65/0	08/20	03/65	14/40	02/10	08/70	09/90	10/62	10/62	09/62	680 08/68
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CLAY	CLAY FSND SHLE	GREY	MSND		GRVL	0147	0165	BLCK	BLUE 0179	4	0187	HPAN		00045	BLCK	0106	0082	BRWN	0210		CLAY SHLE	HPAN
GREY 0139	RED 0170 GREY	0080 GREY	GRVL	GREY	0154	CLAY	SHLE	0173	0142 SHLE		MSND	0220		CLAY	0134		CLAY	0188	MS ND		O190 BRWN	2610
0070 CLAY	0104 MSND 0196	CLAY 0197	0145		CLAY	0110	BLCK	SHLE	GRVL		2171	FSND			HPAN	MSND			0130		MSND 0234	MSND
	SHLE CLAY 0167 HPAN	GREY	CLAY			CLAY	49		HPAN (0239	0142 F			0123 +	00700			STNS		O138 HPAN O	0140 M
		0210 0004 GREY H	RED (0146 +	BLDR C			SHLE C		SHLE	CLAY 0			HPAN	CLAYO						
		SHLE O	0110			0012 B					n v v				0118 H	BLUE CI						
179	BLUE SI COUWER I GRVL OI GREY CI CLAY HI	- Mari	B ×	LE OI	250					SHLE 01							38 50			m		0
	0148 BLUE DE BROUWER MSND GRVL 0140 GREY 0172 CLAY		0240 FISHER BLUE CL	0152 SHLE (DE BROUWER YLLW CLAY (SHLE 0194 DIVINE J	17 01 E 01		CLAY 0228	7 0012			K 0152	D 0005	THOMP SON W	L HPAN E 0189			M S R	00 6R
DO TR GR OI	00 DE MS 01	DO DE BR CL	02 00 FI BL	OL VLI	0136 MSND	YLLW	SHLE	SHLE	CLAY	TUCK	CLAY CLAY DO GREFN		HILL	RED	ROCK	MSND		SHLE			0201 0235	SCHOL GRVL 0215
ST	ST	ST	ST D	00	6	2	00				STD		00)	00 ST		1 00	R 00		S
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BLCK	GRVL	GREY 0130 MSND	GREY GRVL 0140	GREY 0124	HPAN	CL AY 0165	0120	0135 SHLE SHLE	CLAY			GRVL	STNS HPAN 0092 0138	
0910	0012 0131 GRVL	0012 HPAN 0140	0012 0122 QSND	0012 HPAN	0135	BLUE	MUCK	CLAY 0150 GREY		0157		MSND	CLAY 00081 MSND LPSN	0038
CLAY (CLAY CHPAN CHPAN CONTR	CLAY 0123 HPAN	CLAY HPAN 0137	CLAY 0121	CLAY	0015 BLUE	MSND	0105 GRVL 0159				8900	OO16 GRVL BRWN BRWN	CLAY
0153 C	BRWN C 0122 + 0146 P STNS C	BRWN C CLAY 0138 H	BRWN C	BRWN C	BLUE C	CLAY (0155 E	0147	CLAY CHPAN C	CLAY (O102 CSHIF			CLAY (O149 RES BLUE
GRVL 0			0001 B CLAY 0	OOO1 B	0008 8 0150 B	YLLW C	STNS 0	BLDR C 0138 H 0158 F				BLUE C	0006 C 0079 H GRVL C SHLE C	SHLE 0149 INDIAN RES 0012 BLUE
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	DEP TH	0000	RED CLAY 001 0228 BRWN SHL	MOORE R J TPSL 0005 GRVL 0164	MCCALLISTER R MSND 0003 GRVL 0142 HPAN 0145	CLEVES SCHOOL BRWN MSND CLA CLAY 0194 HPA			MANN J CLAY 0145 0195 GRVL	JANDSEK J BLCK TPSL CLAY MSND	CONGO J CLAY 0080 0135 03 J 0209 BLCK	CONGO J CLAY 0124 0192 HPAN	CONGD J MSND 0005 (S 0139	SHLE 0231 0 CONGO J 08 DN 0090 0209	CONGO J OBDN 0088 BRWN SHLE	CONGO J CLAY 0067 MSND SILT 0212 HPAN	
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MSND C	(S	0165 (BLCK H	CLAY 6	STNS (CLAY CLAY CRAY			0122 (CLAY 0154 BLCK	0120	0146 GRVI		CLAY GREY SAND	CLAY	GRVL	
0132 M SHLE S		MSND 0	0124 B	BLUE C		BLUE C				0108 C MSND 0	Z	MSND 0		GREY C 0091 G BRWN S	BLUE C	HPAN G	
STNS 01 BRWN SH	SND 01	20	BLDR 0	0025 BI		0030 B				HPAN O HPAN M	0106 HP	0140 HPAN 0		0010 G STAS 0 0160 B	0012 B GRVL 0	0173 H	
		LT 01		Z 0 -	208										ND 00	SND 01	
Y MSND N 0217		SI	MATER 5 CLAY 8 GRVL 0 0172	CLAY S 0120	S COOP D 0008 S 0155					Y 0104 L 0142 Y 0183	CLO		0018	IRK Y CLAY Y CLAY IN CLAY	M MSND	Σ	
CLAY		6000	PURE 0015	STN	MSND STNS	-1-		BLDR HPAN FAND		CLAY GRVL CLAY	L BLUE		GRVL	MUIRRIA GREY GREY D BRWN	MUIRKIRK 1 0002 YLLW SILT MSND	Y 0170	
VICKERY A TPSL 0008 0190 CLAY	ERY A 0110	MCLEAN A TPSL GRVL	MUIRKIRK P YLL# CLAY 0127 CLAY	5 0000 GRVL	OXFORD FARMERS CON GRVL FILL MSND CON GREY CLAY STNS OLI O176 IS 0170 04	FOWLER W OBDN 0002 BRWN CLAY	00000 HPAN			1N J 0006 0140 HPAN	MSND 0014 CLAY 0140	HASTINGS P GRVL 0013	TRENTON J CLAY TP SL			CLAY OL78	
VICKE TP SL 0190	VICKERY CLAY OIL	MCLEA TPSL HPAN	MUIRK YLL# 0127	JAY S 08DN 0112	OXFO GRVL GREY 0176	FOWLE OBDN BRWN MAND	PALFI GRVL 0106 H	PALFI GRVL SILT	SCATT	MARTIN TPSL O QSND O	KELLE M SND CLAY	HASTI GR VL	TREN	CENT TPSL GRVL BLDR	EAST TP SL GREY	FORD BLOR GR VL	
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CH	CLAY 0163	0152	MSND		0015	SILT CLAY K ROCK	7 MSND 7 0136 1 STLT 7 GRVL	K STNS T STNS	S 0203 5 SHLE	K 0016 Y SAND	D GRVL JE CLAY	40 00 49 GR	
CG/SCRE TO WHI EXTEND	0008 GRVL	CLAY	0150 HPAN		S1LT 0173	MSND 0159 BLCK	0007 CLAY 0161 CLAY	MUCK SILT	1 STNS 0235	K MUCK	N SAND 6 BLUE 7 0203	7 MSND Y 0149	D CLAY N MSND Y MSND L MSND
OWNER/ICG/SCREEN DEPTHS IN FEET TO WHICH FORMATICNS EXTEND	SAND 0160	GREY 0169	CLAY	STNS 0160	GRVL MSND CLAY SILT 0192	ORFORD SCHOOL BOARD BRWN CLAY 0005 GRVL 0016 CLAY GRVL MSND 0173 CLAY GRVL 0191	ORFORD SCHOOL BOARD TPSL 0002 BRWN CLAY 0020 CLAY GRVL 0124 0157 SILT MSND GRVL 0174 (S 0164 11)	BLCK GREY 0170	SILT	BLCK 0144	BRWN 0176 CLAY	0007 CLAY	HPAN CLAY GRVL
OWNER/L THS IN FEET FORMATICNS		0014 GRVL	BL UE		GRVL CLAY 0192	0005 6R VL GR VL	BRWN GRVL MSND 0164	0004 0135 GRVL	BLCK	0012 SAND	0002 SAND GRVL	CLAY	0127 0150 0164 0194
FORM	FRANC 0001 0152 H	1ES J TP SL 0	60		0002 0002 00159 0	CLAY 0005 CLAY GRVL CLAY GRVL	OOOS CLAY SILT (S	RTH M SAND SINS	RTH M 0201 B 0209 E	SAND 0012 BRWN SAND	RTH M TPSL 0002 STNS SAND SAND GRVL	NGS D 0002 CLAY 0135 RED 0154	NGS D CLAY GRVL CLAY CLAY
DEP	(/)		TPSL 0009	MORDEN A GRVL 0014 HPAN 0156	ORFORD SCHOOL TPSL 0002 GRVI MSND 0159 CLA) BLCK SHLE 0192	ORFORD BRWN C 0016 C 0173 C	ORFORD TP SL 0 0020 C 0157 S	SHLE 0193 REINERTH M RED SAND 0004 CLAY SINS 0135 0165 03) GRVL	REINERTH M PRDR 0201 BLCK STNS 0209 BLCK	REINEKIH M RED SAND C 0135 BRWN S	REINERTH M BRWN TPSL 0002 CLAY STNS SAND GREY SAND GRVL	HASTINGS D OBDN 0002 (BLDR 0135 GRVL 0154	H-10
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LTM EASTING NORTHING	7600	43775 0 4708150	438200	4709515	433640	433725	433750	433740	433904	33- 433913 6090 4707549	433931	434700	434805
WELL E	33- 43 5814 470	33-	3598 4	3599 3	33-	33-	33-	33-	33-	33-	33-	3605	3604
TO W	2	15 3		- 6 E	6	6	6	07	10	10	10	11	11
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MUNICIPALITY CONCESSION ETC	ORFORO TOWNSHIP	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	NOO	CON

CLAY		CLAY	GRVL	MSND	0170	CLAY	GRVL	0123	CLAY	(5	0135 HPAN	0160	BLUE 0113 GRVL	CLAY	0146	0115 HPAN	CLAY SAND SAND SAND
RED 02)		0118	0113	GREY	SHLE	0182	MSND	GRVL	0087	0163	CLAY 0197	CLAY	0085 CLAY 0138	0135	SAND	CLAY 0163	GREY STNS BLCK BLCK
0170		CSND			BLCK 0120	MSND	9600	MSND	UNV	GRVL	REDGRVL	RED 0180	CLAY BLUE HPAN	QSND	0125	RED	0039 BLCK 0161 0181
CLAY		0095			0168 STNS					0139	0127	0135 HPAN	0065 0108 0120	0120 HPAN	CLAY		GRVL 0138 SAND STNS
BLUE C		CLAY			STNS					CLAY	CLAY (CLAY (CLAY C	BLDR GREY	0119		
0008 B		013			9 >						BLUE COLOT H		BLUE C 0087 0116 P	CLAY B	CLAY		
	J W		46 W	2	> 91	NGS R 0016 CLAY		NG TOPSE			CLAY O		1 077	00 A	0020 C	1 9 9 5 G	_ O & X X >
TUNKS C RED CLAY	WILSON J MSND DO12	GLADSTONE YLLW MSND GRVI MSND		CLARK L		GRVL 0147 HASTINGS R GRVL 0016	MANNING A MSND 0075 SILT	STERLING T	CLARK F	0101 M	MSND 0003 BRUE CLAY C		-				
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07/54	2/48	3/48	5/63	2/54	65/90	65/60	01/61	15/50	11/51		05/61	05/61	99/90	10/73	09/73	04/61	05/74
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	DEPTHS IN FEET TO WHICH FORMATIONS EXTEND				Die Care		GAMNE S GAMNE S GAMNE S GAMNE S S GAMNE S S GAMNE S S GR V 0120 (S 0127 03) HPAN 0144 BLCK SHLE 0148	GAMNE S MSND 0012 GRVL 0014 CLAY 0074 GRVL 0077 (S 0074 03) CLAY 0120 HPAN 0133	ALLIE	DARK J MSND 0012 BLDR CLAY OBDN 0135 MSND 0160 MSND SILT 0310	SIMPSON A MSND 0003 GRVL 0018 BLUE CLAY 0040 HPAN 0135 FSND 0145 HPAN GRVL 0162 MSND GRVL 0218		REYNLLDS W THE CLAY 0042 HPAN 0093 CSND 0095 HPAN 0100 BLCK SHLE 0101	REYNOLDS W MSND 0012 BRWN CLAY 0065 BLUE CLAY 0080 MPAN 0096 MSND GRVL 0102 BRWN SHLE 0107 SHLE 0110 BRWN SHLE 0115	VERLOOP G TP SL 0011	SZALAY W MSND 0017 CLAY 0101 HPAN 0167 BLCK SHLE	DO VANNEUMENHUYZE J BLCK TPSL 0001 BRWN 0BDN MSND 0014 GREY CLAY 0040	MUDITEN C MSND 0009 BLUE CLAY 0052 HPAN 0083 WHIT MSND 0084
	WATER			0	T 00	0			ST DO			ST DO		ST	-	00	ST D	
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GREY !	(\$ (0.123		GRVL (CLAY	FSND	0134	0118	HPAN 0154			SHLE	GREY	0107	GREY	GREY SILT SILT MSND		0082	
0083 G	0107 (0102 6			0115 F	HPAN 0	HPAN 0	GREY H			0123 8	0111 G	CLAY 0			HPAN 0	FSND 0	
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O GREY D STNS			Y 0092					E CLAY	O CLAY		2 RITE			S 0014		1 YLLW Y 0118 Y 0127 D STNS		Y CLAY	
00100 MSND	CLAY		CLAY					BLUE	00100 CHIE			0119		STNS		w	GREY 0102	2 GREY 6 GRVL	
TEN C MSND	00009 MSND		WELCH A MSND 0011	0010 0010	COMAN F GREY MSND STNS 0116	ROSSEEL G MSND 0008 CSND 0126	COMAN C MSND 0012	MAN 6	BATEMAN R BRWN MSND	BATEMAN R	BATEMAN R	OIIB MSND GREY LMSN	MAN F MSN 0133	0143 GREY BATEMAN R BRWN MSND HDAN CINC	SAND	- OEOC	ASHTON L MSND 0002 0092 HPAN	02 J COWAN G MSND 0002 GRVL 0106	
MDDITEN C RED MSND 0088 CLAY	MELCH A MSND 00	MELCH F MSND GR 0101 03	WELCH MSND HPAN	WELCH MSND	COMAN F GREY MS	ROSS MSND CSND	COMAN C MSND 00	BATEMAN R MSND 0014	BATEMAN BRWN MSI	BATEM	BATE	0118 GREY	BATEMAN R BRWN MSND STNS 0132	BATE BRWN BRWN	WOOD S BRWN	SHARP SHARP OO17 GREY GREY GREY	A SHT		
00					00	00	00	00									00	00	
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	49/	/63		164	/53	19/	65/	156	111	79/0	164		11/	/7.1	/72	01/	04/62	03/62	
03/54	01	12	02/64	10	12	05	10	=======================================	90		10/64		60	0.8	60	10			
633	650	650	049	650	649	949	029	675	999	675	675		675	929	670	670	700	700	
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CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON		CON	CON	CON	CON	CON	CON	

		0100	CLAY	MS ND	FSND	GREY	HPAN	0121	GRVL	0134	GREY	0041	0045	0078 SHLE	FSNE	0000	MSNI 02
		FSND 0	BLUE	GREY	0000	0084	0086	SILT	0088	HPAN	9000	HPAN	GRVL	HPAN	BLCK	MS ND	0115
		0093 F	0034 B	0013 6	GRVL O	0100	CLAY (FSND	HPAN	0112	SAND	0035	0000	0075	0900	BRWN 0070	GRVL (S
OWNEK/LCG/SCREEN IN FEET TO WHICH ATIONS EXTEND							00100 0110		Н 8900	MSND 0	BRWN S	CLAY 0	HPAN	CLAY C	CLAY	00004 CSND	0110
CG/SCR TO WH EXTEND		HPAN 0127	GRAL	N MSND	Y 0057 R 0081	Y 0064		N 01						JE CI	3 E		AY O
EET EET		0055 GRVL	BLUE 0104	BRWN 0040	CLAY BLDR 0117	CLAY 0101	MSND (S	HPAN	MSND	0110	0003	BLUE GRVL	0034	BLUE	8 BLUE 0 03 1	N CLAY 4 BLCK	E CLAY 7 GRVL
OWNEK/L THS IN FEET FORMATIONS		CLAY	0014 CLAY	NHYZE J OUOI BRWN CLAY OO40	BLUE 0079 SHLE	BLUE HPAN 0104	GR VL 0112	900	0057	HPAN	SAND	0010 0053	CLAY	00008	00003	BR WN 0064	BLUE 0167
DWNEK/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND			MSND	EIUWE TPSL GREY				CLAY 0175	CLAY 00090	P 0000	CLAY 0025	MSND F SND	16HRI N	MSND 0075	S A M SND	A Y	
DE		DICKSON D MSND 0004 HPAN 0124	HDG E YLLW M 0064 W	VANNIEIUWENHYZE J BLCK TPSL 0001 BRV 0015 GREY CLAY 004	WOOTTEN G MSND OO14 OO73 SILT	MCALPIN A MSND 0014 MSND 0088 0103 HPAN	SPENCE C MSND 000 0110 GRV	GREY CLA HPAN OLT		DOWNIE P	E VE S BRWN CLAY	RED MSND 00 BLCK FSND 00			KEGELS A RED MSND 0063 (S	KEGELS TPSL OG BLUE CI	EASTLAKE TPSL 0002 0123 CSN
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WATER		ST		SI		ST	00		ST	ST	00	ST	ST			IR	ST C
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DRILLEK		3306	5804	2519	3528	3528	1903	3306	3306	3306	2519	3528	3528	1903	1903	2519	2303
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UTM EASTING NORTHING		433350	425500	425650	426035	426400	426755	432915	432990	432990	4711452	427800	427790	426290	426345	426400	439450
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MUNICIPALITY CONCESSION ETC	ORFORD TOWNSHIP	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	M M M

GRVL	0136	ROCK	0110	0125	GRVL	CLAY	CLAY 0150 0229	HPAN	0194	0086	RED	BLCK 0174	0101	0500		0010	0124	03) 0115 HPAN	0106
MS ND	GRVL.		MSND	SAND		BLUE 0116			0214 MSND	GRVL (0118		GRVL		1770	C IVOS		v «n	CLAY 0
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MSND	GRVL PPLY CLAY	CLAY	GREY	AF W CLAY	CLAY	CLAY 0115	YLLW SILT GREY	GREY	GRVL	CLAY	CLAY	00002	0204 BLUE		UNC.	7610	CLAY	CLAY HPAN	CLAY 0089 CONTINUED
CLAY	0200 HPAN 0210 GRW DUART WATER SUPPLY GRWL 0009 BLDR CLAY	REY	0011		6KVL 00003	w so c	0 00 00	0237 0010 FSND		BLUE	E C	ND				CNC T		YLLW C	
H 08 0	WATER 0009 B	74 6		MAPLE LEA	ER C M SND O	A Y S	VE VOR O		~ ~		96 07 BI	38 57 61		A 0	5 7 3 K Z S				
DESHAW H TPSL 0008	R I DO	0 01 3	MPSON I		KOEHLER C TPSL MSND	CAMPBELL N MSND OO11 O160 CLAY		SMITH H B TPSL MSND 0080 GREY	MARDLING NEND GRVL		CLAY 0096 OUSTERHOUT (MSND 0007 BI	CLAY CLAY 0138		MCDONALD A	MCPHERSON	MCDONALD COOL	PAVAN R A		CE E 0012
	0200 DUAR I GRVL	SAND 0223	BRWN	DUAR 1			MORDE YLLW 0120			GRVL TRAYL MSND	OUSTE MSND	MELCH BLCK FSND	SCHMZ	MCDO!	MCP	MCDC	PAVAL	GILLA	OLSS GI ANTICE MSNU O
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100	117		118	120	8 2	105	95	30	108	14	24	40		115	120	110	110	114	118
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158	11/73		/53	10/73	149	/58	0/10	/53	0/71	162	19/80	10/74	/53	146	04/10	09/90	09/	11/63	10/62
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725	73		725	730	72	725	72	705	75	67	675	670	700	72	700	100	73	73	735
437775	438180		438550	438595	437240	437485	436300	435175	432200	441305	440825	440363	440600	438620	439400	439720	437650	437425	436125
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		(15	STNS 0152 0216	HPAN (S	CLAY 0185	GRVL	0147	MS ND 0170	0086		HPAN 0171	HPAN	(5	0128 0172 0214	HPAN 0159 BLCK
			0222 (CLAY S MSND O HPAN O	0138	BLDR CLAY	0150	CLAY	CLAY	CLAY		0129 08DN	8900	0610	HPAN HPAN HPAN 0235	BRWN GRVL 0252
	/ T		MSND 0	BLDR CHPAN M	SILT O	0085 E	HPAN	BRWN	0100	RED 0155	0100	MSND 0167 0210	CLAY	MSND	0114 0157 0201 SHLE	0103 0158 SHLE
	WHICH		GRVL M	0060 B 0128 H FSND 0	CLAY S 0202 G	CLAY 0	0148 H	0025 E	MSND (0025 GRVL (GRVL	0095 HPAN SHLE	9000	GRVL	STNS MSND GRVL BLUE	STNS
	1 TO EXTE		GRVL OI HPAN-GF 0225	CLAY 00 GRVL 0) 0200 F	0011 C	UE SND		ND 1 CLAY 0 0156	CLAY P	CLAY CHPAN	0001	CLAY COL65 H	MSND	0188 (CLAY WHIT 0198 0224	CLAY 0152 0214
	OWNEK/LGG/SCREEN THS IN FEET TO WHICH FORMATIONS EXTEND		0145 GR 0215 HP CLAY 02	BLUE CL 0127 GF MSND 02 0217	GR VL 00	0012 B 0147 M GRVL 0	LAY F		RED C			00900 C MSND C 0193 B	GR VL P	HPAN C	BLUE 0149 HPAN	BLUE HPAN HPAN
	DEPTHS I FORMA		HPAN 01 MSND 02 02) CL	I 0010 BL CLAY 01 0153 MS SHLE 02	110N C 0005 GR MSND 01	CLAY 00 CLAY 01 0186 GF	NL 011	SECT 302 YI 150 GI		T R 003 B LAY 0	A SCH 051 F					13 EY 82 66
	DEP			FORD I OBDN 00 0070 CL FSND 01 BLCK SH	JOHNSTON C MSND 0005 (0174 MSND 0205 05)	MCBRIEN H YLLW CLAY 0118 CLAY MSND 0186	IMPERIAL OIL LTD CLAY O122 CLAY FSND 0153	SCHOOL SECTION CLAY 0002 YLLW FSND 0150 GRVL	GUYITT R DBDN 0006 0136 RED	GUYUITT R OBDN 0003 MSND CLAY	PALMYRA SCHOOL OBDN 0051 FSND	SEDLAK J CLAY BLDR GRVL 0130 STNS HPAN	LIPPERT H MSND 0004 0198 GRVL	LIPPERT H CLAY 0117 0188 02)	WOODS A GRVL 0015 RED CLAY MSND 0174 BLDR 0216	
	WATER			0						00	S		0			
				00 ST	00 00	oo st	00 00	700 PS		00 ST	2/00 P		4/00 DO	00		
	TEST TIME HR/MN			2/0	4/00	00/9	1/00	00		4	8 2/		2 4/	6 12/00		
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33	PUMP LVL FEET			1 50	118	100	130	18		75			95	100		
COUNTY	STAT FEET L			106	116	30	60 17,	18		35	9 9		80	95		152
ENT CO	MATER FOUND FEET			216	202	186	152	156	DRY		100	DRY	198	188	DRY	252
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	DATE DR			01/64	04/63	09/71	12/62	10/53	02/62	03/62	08/80	59/60	09/62	08/62	06/52	07/52
	ELEV	_		735	700	650	650	950	675	675	069	069	700	700	700	700
	UTM EASTING NORTHING	UED		433660	431400	442650	442550	441510 4701905	439250	439325	437275	436850	436450	436485	436500	4598655
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GRVL	CLAY 0217		0156	HPAN	CLAY 0175		HPAN	MSND		CLAY 0154 SHLE	0187	0157			ONSO	0050 CLAY
0198	BLUE		GRVL	0121	GREY	0179	1510	GREY		0065 MSND BLUE	HPAN	SILT			0900	MSND
SILT	0015		0149	MSND 0160	0085	SHLE	CLAY	00065		BLDR 0141 0191	1010	0100 8LCK			MUCK	00029
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		ING L CLAY 0155 M	MSND 0234	MSND STNS	GIE F 0002 C 0165 H			P SL C	TP SL 0073 G	3 > 0 W H			E COBC		' >- c	
ELFORD O	BARNIER D OBDN 0008 CLAY MSND	O220 (S STERLING L YLLW CLAY HPAN 0155		CHATHAM BOY SCOUTS CLAY MSND STNS 0090 MSND 0152 GREY SHLE	ш	CARNEGIE + PRDR 0152	HORNICK M TPSL 0004 GRVL BLCK SHLE 0182	SEDLAK JOE BLCK TPSL 0005 0124 GREY CLAY	SEDLAK JOE BLCK TP SL CLAY 0073				QUINTON TPSL 00 MSND 01 HPAN GR		SULLIVAN YLLW CLA	
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WELL EASTING ELEV DIA OF FOUND LVL LVL RATE TIME WATER LOT NO NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM HR/MN USE

MUNICIPALITY CONCESSION ETC

OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND

		CLAY	GRVL	SHLE	SHLE	SHLE	0035	0058	MSND	MSND	0000	0900	7900	8900	CLAY	0075	MSND	MSND
		0029 CI	0082 6	0081 S	0084 S	0081 S	CLAY 0	CLAY 0	0068	11.00	GRVL	STNS	ONSO	GRVL	7200	CLAY	0062	0062
		CLAY 00	MSND 00	GRVL O	GRVL O		0013 C GRVL 0	BLUE C	STNS 0	STNS (MSND	CLAY 0068	9500	MSND	STNS	8900	STNS	STNS 0062
			0030 MS	0076 61	0080 01	0080 GRVL	MSND 0	0011 B	CLAY S	CLAY S	0064	BLUE C	CLAY (1 2900	CLAY	MSND	CLAY 0075	CLAY
		CLAY : 0019 0099 SHLE	CLAY 00	QSND OC	OSND OC	O QNSD	CLAY 0	CLAY 0 0070 S	0019 C MSND S	0019 C 0078	CLAY 0	0012 B	BLUE C	HPAN	0019 00071	0058	0053 (SHLE	0021
		MSND CL MSND 00	MSND CL	00200	00200	00200	CLAY 00	MSND C	MSND 0	MSND 0 SHLE 0	BLUE C	CLAY 0	0010 B GRVL 0	0065 H	MSND C	CLAY	CLAY C	CLAY (
								- 8		DO17 M								
	 u	L 0001 S 0062	E L 0001			M CLAY			VINCE C CLAY 0018 GRVL 0070	VINCE C CLAY 0017 0072 BLCK	JOHNSTON W	BRUETTE G TP SL 0002 MSND 0065	JOHNSON J YLLW CLAY MSND 0066	MYERS W BLUE CLAY	VINCE C CLAY 0017 GRVL 0070	BRUETTE F TPSL 0001 SHLE 0078	BRUETTE F TP SL 0001 0069 GRVL	BRUETTE F TPSL 0001 0068 SHLE
	2000	TP SL STNS	GORE TP SL 0095	VLLW 0082	YLLW 0085	YLLW 0084	DO PELTI TPSL CLAY	CROW TP SL MSND	S C Z	V 100	20	HP TP MS	A VL	MY BL	2 2 2 8	ST TS	17	11
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7900	STNS	STNS	1900	0020	1900	0052	1600	6900	0071	0068	1707	ON F	MSND	GRVL	MUCK		BLUE	BLUE	BLUE SAND SHLE	BLUE
ONSO	CLAY	CLAY	OSND	CLAY	ON SO	CLAY		SHLE	MSND	MS ND	MC ND		0062	MS ND	0024		0012	0012 BLUE	0012 BLCK BLCK	0012 BLUE BLCK
0900	BLUE			BLUE	000	BLUE		8900	1900	1900	9900		HPAN	0900	ONSW		SAND	SAND 0065		SAND 0065 0075
CLAY	9500					90000		DSND	CLAY	OSND	CNOC		0058	MUCK	0038		CLAY SAND 0065	CLAY		CLAY
BLUE	CLAY		BLUE			CLAY		0058	BLUE	6500	2 400		CLAY	BLUE	MUCK		BRWN GREY SHLE	GREY		BRWN GREY GRVL
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CLAY C	7010	STON A 0002 B	2 7	00002 Y	7	۵			SND				010		K J 0012 E		TP SL STNS CO O4) B		PSL TNS 064	TPSL CSTNS COOTO E
THOMAS S YLLW CLAY MSND GRVL	TP SL 0002	JOHNSTON A	MYERS W YLLW CLAY	SHEPHARD P TP SL 0002		SHEPHARD TP SL 0001	JOHNSON D	MSND 0006	YLLW MSND	JOHN SON D	JOHN SON D	0068 8			0073 POCZIK MSND 0	OO68 M CROW H		CROW D BLCK T		0075 CROW D BLCK T CLAY S GRVL D
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08/58	03/69	69/40	10/56	01/4	95/0	01/5	95/50	95/50	10/0	95/9	99/90		76/01	10/55	99/80	11/74		06/73	06/73	09/72
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DEPTHS IN FEET TO WHICH FORMATIONS EXTEND			CROW H TO 1 BLUE CLAY 0043 BLUE CLAY STNS 0064 MSND 0070 SHLE 0075	JACKSON AL BLCK TPSL 0002 BLUE CLAY 0015 BLUE CLAY STNS 0066 BLCK GRVL 0068 BLCK SHLE 0070	MARTI TP SL M SND	DO CKUW H YLLW MSND 0010 BLUE MUCK 0020 CLAY MSND 0024 blue MUCK 0070 GRVL 0072	PARKER W W PARKER W P	PARKER W YLLW MSND 0010 BLUE CLAY 0066 GRVL SHLE 0066	PARKER W YLLW MSND 0010 BLUE CLAY 0060 MSND 0067 RDCK 0069	SNELGROVE CARL BRINN TPSL 0001 BRINN CLAY MSND 0010 BLUE CLAY STNS 0060 BLCK PSND 0066 BLCK GRVL MSND 0068	RESTORICK L TPSL 0001 BRWN CLAY 0012 BLUE CLAY 0058 CLAY GRVL 0062 GRVL 0065 (\$ 0062 03)	PARKER N YLLW CLAY 0010 BLUE CLAY 0067 QSND 0070 SHLE 0071	PARKER W YLLW CLAY 0010 6LUE CLAY 0067 QSND 0070 ROCK 0073	BOLEY D BLCK TPL 0002 BRWN CLAY 0011 GREY SAND 0013 BLUE CLAY SAND STNS 0060 BLCK SAND 0066 BLCK GRVL 0068	PARKER W YELW CLAY 0010 BLUE MUCK 0067 QSND 0069 ROCK 0070	PARKER W YLLW CLAY 0010 BLUE CLAY 0067 GSND 0070 RDCK 0072	ROBBINS G BLCK MSND 0008 BLUE MUCK 0040 QSND 0066 GREY ROCK 0067
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DATE DE		19/90	19/90	69/60	99/60	3/55	3/62	5/62	04/62	05/71	4/72	11/61	11/61	04/72	11/61	11/61	09/90
ELEV FEET DA		583 06	583 06	580 08	583 09	580 08	590 03	20 069	590 0	582 0	584 04	290 1	590 1	580 0	590 1	290 1	580
UTM EASTING E NORTHING F	INUED	392600	392650	392660	392770	392820	393360	393365	393365	393380	393480	393480	393480	393520	393520	393540	393620
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MUCK	SHLE	MS ND 0062	MS ND 0062	CLAY	MS ND 0062	CLAY	CLAY	0062	CLAY	STNS	0000	MSND 0000	MS N D 00 5 9	0062	0062	7900	0063
ONSW	BLCK	BLCK	BLCK	GREY	BLCK	GREY	GREY	OSND	BLUE	CLAY 0061	CLAY 0062	GREY	GREY	ONSO	ONSO	MSND	ONSO
0900	0900	0008 GREY	0008 GREY	1000	0008 GREY	0014	1000	9500	0012	0050 SHLE		0012 CLAY		9500	9500	0062	0041
MUCK	CLAY	CLAY 0058	CLAY 0058	CLAY 0059		CLAY	CLAY		CLAY	CLAY		CLAY		MUCK	MUCK	MUCK	MUCK
BLUE	0055 (STNS	STNS	BRWN		BRWN			STNS			BRWN 0044			BLUE	BLUE	BLUE
0010		→ > 0	~> 5		-> a				00002 CLAY		3	- × c	N	0 -	10	0000	00010 0071
SOX	TZ STE 0045 H	TZ STEVE TP SL 000 BLUE CLA SHLE 006	TZ STE	×	N J W H		TPSL	AMS A MSND				TPSL OF BLUE C	TP SL CP BLUE C MSND C	EMDOV/ MSND 0063	MSND (
ROBBINS YLLW MSN		1-4			STUBITZ BLCK TP S 0010 BLU	S/3	PRAELL J BLCK TPS	WILLIAMS A	PEEL JOHN BLCK TPSL 0042 BLUE	AMELS C CLAY 0016 0058 MSND	VANGORKUM TPSL 0001 HPAN 0060	0'RUURKE GREG BLCK IPSL OWO OO13 BLUE CLA GREY MSND OO6	D'RUURKE GREG BLCK TPSL 000 0013 BLUE CLA GREY MSND 006			SANDER SON YLLW CLAY GR VI 0065	
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			62		63	4900	9900	CLAY SHLE	CLAY	SAND	SAND	SAND	0900	1500	0045	1900	BLUE	00063
			MSND 006		MSND 006	MS ND OC	GRVL 00	BLUE CH	BLUE C	GREY S SAND G	GREY S SAND G 0061	GREY S	CLAY 0	CLAY	SAND	SHLE	BLCK BLCK	
									00010 81	0016 GF	GREY S. SHLE OF	0055 6	BLUE C	BLUE C	CLAY S 0062	BLCK S	SAND 0	
	AICH		Y 0066		Y 0060	Y 0000	1D 0063	1D 0010	40 00 11 00					0012 81	GREY CI	0066 BI	CLAY S	
	G/SCP TO WE XTEN		CLAY	0	CLAY 0085	E CLAY E 0087	Z MSND	N SAND	N SAND D GRVL	E CLAY 1S 0057 2	E CLAY IS 0057 0 BLCK	Y CLAY	4D 0012 E 0069					
	OWNEK/LGS/SCREEN THS IN FEET ID WHICH FORMATIONS EXTEND		BLUE	0000	BLUE	BLUE	7500 1	SAND	BRWN	BLUE STNS 0062	y STNS L 0060	1 GREY	2 MSND N SHLE	2 MSND E 0061	D 0014 0 GREY	JE MUCK		
	MATI		0010	GRVL	0010	0010	HPAN 0070	0002 GREY	0002 GREY	0002 CLAY SHLE	CLAY CRAY GRVL	0000	00002 BRWN	0 0002 5 SHLE	Y SAND Y 0060	B BLUE		HPAN E MSND
	OWNEK/LG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		CLAY		CLAY	CLA	0030 SHLE	TP SL 0059	BAILEY J BLCK TPSL STNS 0054	BAILEY M BLCK TPSL 0017 BLUE 0061 BLCK	BAILEY M BLCK TPSL 0017 BLUE 0059 BLCK	BAILEY M BLCK TPSL SHLE 0056	WILLIAMS D BLCK TPSL QSND 0067	WILLIAMS BECK TPSL QSND 0060	DENYS OBRWN CLAY	CRACKEL E MSND 0010	BLCK TPSL CLAY STNS	SAND 0062 13 MARCHANT J CLAY 0041 HPAN GRN SHLE MSND
	ā		PECK A YLLW CLAY BLUE CLAY		PECK YLLW BLUE	PECK YLLW BLUE	MORTIER M CLAY 0030 BLCK SHLE	BAILEY J BLCK TPSL STNS 0059	BAILEY J BLCK TPS STNS 005			BATLI BLCK SHLE			BRWN CL/ BRWN CL/	CRAC	FARRICK	MARCH CLAY GRN
	WATER			00			00				ST D0			ST DO	00	00	00	00
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0063	SHLE	BLUE	BLUE	BLUE	0058	BRWN MSND GRVL	STNS	SRWN	SHLE	SHLE	CLAY	CLAY SHLE	CLAY	0058	BLUE	BLUE	BLUE
	0070 GRN	0010 BLCK	00100		SHLE (0043		BLCKS	BLCK S	BLUE		BLUE C	Α¥	0015 8	0015 8	0015 8
GRVL		SAND 0	CLAY O		BLCK S BLUE C		CLAY 0	SHLE O	0061 8	0900	0012 8		0012 B GREY G	0021 CL	SAND OC		
BLCK G	BLCK S MSND 0	CLAY S	SAND C		03) B			CLAY M		HPAN 00	CLAY OC		CLAY 00	MSAD 00			AY SA LE 00
	0064 BI		BRWN SA										NS OO	15 MS	N CLAY	N CLAY	N CLAY
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MARCHANT CLAY 0041	GRN SHLE MARCHANT J CLAY 0041	DIETRICH . BLCK TPSL CLAY STNS			SAND 0057 MEYSKENS L TP SL 0003	10057 17PSL 0014 0057		10056 11NG AU TPSL	2500	R C 0001	DOLSUN STE BLCK TPSL STNS OOFB	DOLSON STE BLCK TPSL STNS 0057	WALTERS H BLCK TPSL 0040 BLUE			R TP SL	
MARC	MARCH	DIETR BLCK CLAY	BARKE	SHLE BARKE BLCK CLAY				FLEMI FLEMI BLCK MSND	STNS	BAKER TP SL	DOL S BLCK	BLCK	MAL TE BLCK 0040		HUFF	HUFF	HUFF BLCK CLAY
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GREY MSND MSND GREY CLAY 0063 GREY CLAY 0066 GREY 8900 GREY GREY 000 MSND BLUE 9000 GREY 0012 BLUE SHLE 0012 BLUE SHLE 0012 BLUE SHLE 0012 BLCK 0012 BLUE 0012 GREY 0065 CLAY 0013 GREY 6500 SHLE 0000 GREY GREY GRVL GRVL CLAY 0059 SHLE BLCK SAND RCCK CLAY CLAY 0059 BLCK CLAY 0059 BLCK CLAY 0059 CLAY 0059 CLAY 0056 BLUE 0007 BLCK 00007 BLCK 0008 BLCK BLCK CWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND SAND SAND STNS 0062 SAND BLUE SAND STNS 0063 SAND STNS 0900 CLAY CLAY 0055 CLAY 0057 CLAY 0054 SAND BRWN CLAY 1900 0062 0063 9000 BRWN BRWN BRWN CLAY 0061 SINS CLAY BRWN BRWN BRWN STAN SINS 0015 GRVL MUCK 6900 BRWN BRWN MUCK GRVL GRVL GRVL GRVL 1900 1900 BLCK TPSL 0001 SAND 0013 BLUE GRVL 0061 BLCK BLUE BLCK 8LCK 0064 0001 0001 CLAY 0001 8LUE 0001 BLUE 0001 BLUE GRVL TOTHILL GORDON BLCK TPSL 0002 0001 CLAY SINS 0060 SHLE BRWN CLAY 0003 CLAY 0030 GREY BLCK TPSL 0001 0012 BLUE CLAY 0000 BLCK SHLE BLCK TPSL 0002 0025 BLUE CLAY MSND 0010 BLUE 0010 BLUE VANRAEMDONCK L BLCK TPSL 0001 SAND 0013 BLUE 0062 BLCK CHARLEBOIS J M 0060 BLCK SHLE VANRAEMDONCK L MSND 0010 BLUE VANKAE MDUNCK L VANRAEMDONCK CLAY SINS 006 VANRAEMDONCK GARLICK JACK TPSL 0001 CLA BLCK TPSL SAND 0013 GRVL 0061 DATES BLCK TPSL (CLAY STNS (SHLE 0061 TP SL 0013 6500 TP SL 0013 1P SL 0013 BLCK BLCK TPSL 0012 BLUE BLCK SHLE MUNRO J M HUFF BLCK SAND 0060 GR VL BLCK SAND GR VL BRWN 0900 BLCK UAIS HUFF HUFF WATER 00 00 00 00 00 ST 00 00 4/00 20/00 3 12/00 5/00 00/9 24/00 12/00 12/00 HR /MN 30/00 1/00 CSG KIND WATER STAT PUMP TEST TEST DIA OF FOUND LVL LVL RATE TIME ORILLER INS WATER FEET FEET FEET GPM HR/MN 4 S 5 6 60 N m 2 2 43 35 43 50 37 40 39 40 40 25 26 97 30 24 1 20 20 20 18 09 59 30 DRY 09 DRY DRY 09 DRY 9 FR 200 <u>ک</u> بلا FR 4 4 <u>الل</u> FR η. ΟΚ 4 --4 ın 1 4 P 30 -4 2519 3005 3005 3005 3005 3005 3005 3005 4503 4503 3005 3005 3005 3005 09/73 07/71 11/80 99/90 07/73 04/73 02/73 06/73 9114 99/90 12/68 04/73 04/73 06/71 NORTHING FEET DATE ELEV 590 290 590 590 580 592 592 592 592 592 592 592 (CONTINUED....) 397940 397370 397429 397570 397630 397770 397930 397950 397990 397995 398000 397760 EASTING 4693150 397900 4693140 397775 33-33-33-33-33-33-33-33-3732 33-3731 33-4752 33-33-33-33-0 LOT TOWNSHIP 16 16 17 17 17 17 17 17 17 17 17 17 17 17 3 m m 3 m 3 3 3 MUNICIPAL ITY CONCESSION m 3 RALEIGH CON CON

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CLAY 0060						0068 0068	SAND	GRVL				0000		SILT		SHLE	MSND			0900	0014 PGRVL S		SHLE	BRWN C		BLUR	0092 8	0092
SAND	BLUE					SHLE	GRVL	0000 91 CK				CLAY		F SND S		0067 S	CLAY M				CLAY 0		0012 B BLCK S	001'2 B			CLAY 0	CLAY 0
BRWN							BRWN C	MSND C				0009		GREY F		MSND 0	BRWN C						0064 B	CLAY O			BLUE C	BLUE C
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03/73	05/52	04/52	10/11		5/72	1/73	1/63		5/63		03/68		11/64		89/9	177			1/59	99/0		10/63	/63		75/60	155	95/60	
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2 T		0061 BLUE CLAY GRVL 0081 GREY	0075	CLAY 0069 GRVL MSND 0091 SHLE	0078 (\$ 0075		0010 BLUE CLAY 0065	0010 BLUE CLAY 0062	WHIT MUCK 0054		0010 BLUE CLAY FSND 0064	0010 BLUE CLAY		0040 GRVL CLAY 0060 GRVL 0061	0006 CLAY GRVL	BLUE CLAY 0060 SHLE 0078	CLAY 0056 GRVL 0072	0072 ROCK 0073
OWNER/LCG/SCREEN THS IN FEET TO WHICH FORMATIONS EXTEND		BLUE CLAY O	BLUE CLAY 0	0032 CLAY	MSND GRVL C	NO 11 0070	NO 11 YLLW CLAY BRWN SHLE	NO 11 YLLW CLAY BRWN SHLE	MUCK 0025 0061		NO 11 YLLW CLAY SHLE 0063	NO 11 YLLW CLAY BRWN SHLE		CLAY STNS MSND GRVL	YLLH CLAY	CLAY 0015 0068 BLCK	MSND 0017 0071 GRVL	0070 GRVL
DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		JACKSON T BLCK TPSL 0001 SAND GRVL 0075 SHLE 0082	.1.0		TUMAK J BLUE CLAY 0071 03)	SCHOOL SECTION CLAY 0061 SHLE	SCHÜLL SECTION BLCK TPSL 0002 0048 QSND 0059	SCHUOL SECTION BLCK TPSL 0002 0055 QSND 0059	LAWTON D MSND 0010 BLUE QSND 0060 MSND	SCHOOL SECTION CLAY 0060 SHLE	SCHOOL SECTION BLCK TPSL 0002 0058 QSND 0060	SCHOOL SECTION BLCK TPSL 0002 0055 QSND 0059	SCHOOL SECTION CLAY 0060 MSND	SCHOOL SECTION BLUE CLAY 0023 0044 CLAY 0059 SHLE 0062	MYERS R BLCK TPSL 0002 0060 GRVL 0061	MYERS R TPSL 0002 BRWN BRWN CLAY GRVL	MYERS K TPSL CLAY 0015 0070 BRWN SHLE	MYERS K TPSL 0002 CLAY
TEST TIME WATER HR/MN USE		A B S S	/30 IR ST SE	10000	6/00 DO TE	22.2	S 81	X 20 0	12/00 D0 L/		PS SP S	N 80	PS	48/00 PS 8 B 0 0 S	ST DO M		000	ΣΡ
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ELEV FEET DATE DRILL		583 05/73 3	585 07/63 4	581 05/54 1	585 05/54	575 05/56	585 08/51	585 08/51	285 09/67	580 05/56	581 08/51	581 08/51	580 05/56	575 02/56	587 05/57	587 08/63	587 06/56	581 06/56
EASTING E	(CONTINUED)	392509 4685780	392560	4685820 392740 4686020	392755 4686000	393370	393400	393445	393580	4		393495	393600	4	394910	394930	394955	394965
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0062	GRVL	0063	043	0013	MSND	5200	0073	0200	HPAN		MSND	8900	CLAY	SHLE		SHLE	MSND	0064		CLAY 0073	n 1 1 8	CLAY	WHIT	6 901
CLAY				ON SE	GRVL	MSND	MSND	CLAC			GREY !		BLUE (BRWN	0062 A	OSND		BLUE G	2000		0058 N	GRVL 0063 0071
BLUE	CLAY 0	BLUE		6000	9 9200	W 6900	M 6900	0 9000		8200	0043 6		0012 8			00066 B	GRVL 0		CLAY 0	0012 B CLAY G	CNUM		CLAY O	SHLE G
0014 81	BLUE CI		BLCK SI		CLAY 00	MUCK O	MUCK O					BLUE CL									CL AY MG			62 SF CK SF
1 00 AV	19 9F							IN CLAY					- M CLAY			JE CLAY	3 CLAY		6 GRVL	. N CLAY	. 5		TIHM O	15 0062 10 BLCK
N CLAY			0070		2 BLUE E 0105	8 BLUE	8 BLUE	2 YLLM		_	1 YLLW		4 YLLW			2 BLUE	00013			2 YLLW 4 GRVL	3			Y STNS 7 0070
B R W			GRVL		OO12 SHLE	0008	0008		WSND	F SND GRVL MARGARET	0001		0000			0012	MSND			00002	EN	0000 BLCK	MSND	
MYRES R TPSL 0002	S R 0018	MYRES R TP SL 0002	MYERS R	SHLE RS R	MSND TPSL 0086 BLCK	YLLW CLAY BLCK SHLE MYERS R	YLLW CLAY	MYERS R BLCK MUCK	CRAIEWICH RED CLAY			SHLE	HARWOOD F BLCK CLAY		0085 HORWOOD F	YLLW CLAY 0070		CLAY	UNKN GRVL GREEN H	BLCK CLAY 0063 QSND SHIF 0083		STNS 0063	0018	MSND 0069 LAWTON E CLAY 0020 GRN SHLE
MYRE	MYERS R CLAY 003	MYRES R TP SL 00	MYERS R	BLCK SHLI	MSND TP	YLLW CL/ BLCK SHI	YLLW	MYERS R BLCK MUC	CRAI	0069 PECK	BLCK	BLCK	HARWE	HARW	0085 HORW	YLLW 0070	CIVALIER CLAY 001	GREEN H BLCK CL	UNKN GR	8LCK 0063	LAWT(BICK	CLAY	CROW	LAWTON CLAY OC
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		MSND	9900	CLAY 0072	6900	0000	GREY 00065 BRWN	0058 SHLE	0058 SHLE	CLAY	0058	STNS	9000	CLAY 0054 0067	0006	6900
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CREE WHICH		0035 H	GRVL O	CLAY S GRVL 0	GRVL 0	00005 M	CLAY S 0034 G BLCK S 0160	CLAY 0	CLAY 0	SAND (CLAY 0070	CLAY	CLAY	CLAY 0051 BLDR	MUCK	0018
LCG/SCR 1 10 WH EXTEND		CLAY 00	0059 68	BLUE C1	0062 61	CLAY O	BRWN CGRVL O	0012 C	0012 C GRVL 0	BRWN S GRVL 0085	0012 C	0015	0055	BLUE	ш	SND
DEPTHS IN FEET TO WHICH FORMATICNS EXTEND			DO ONSO	0023 BL SHLE OU			OOO2 BE GREY GE GRVL OG	MSND O	MSND 0	0002 B CLAY G SHLE U	MSND 0	MSND C	HPAN C	0002 E	0009 BLUE	WENKI AUDELS MOLEL YLLW MSND 0010 GSND QSND 0070
HS IORMA		O BLUE			12 05			- 0	P M:			1 0012 M MSND G 0078	0022 H	X2 X	SND	SND OTO
DEPT	14133	CLAY 0010 GRVL 0063	Y 0012)	KING T CLAY DO12	TPSL 0001 GREY CLAY			GRISON P CLAY 0001 CLAY 0059	MARCHAND BLCK TP SL 0060 BLUE 0071 BLCK			_ > :	GRAY BI BLCK CI MSND O	IRWIN C	SND G
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*ATEK USE		000		5		0	00				00 0	000		00	00	
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	DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		DHONDT J CLAY SINS 0067 GRVL SHLE 0069 BLCK SHLE 0074	DHONDT J CLAY 0058 CLAY GRVL 0065 GRVL MSND 0066 BLCK SHLE 0068	STNS	DHONDT J CLAY 0068 GRVL SHLE 0069 BLCK SHLE MSND 0074	MYERS R BLCK TPSL 0002 YLLW CLAY 0008 BLUE CLAY 0066 FSND 0068 BRWN SHLE 0069	SCHOOL SECTION NO 4 YLLW CLAY 0010 BLUE CLAY 0072 MSND 0074	MANN E CLAY 0010 BLUE MUCK 0030 GREY CLAY 0073 MSND 0076 SHLE 0080	ED AND FRE 0002 BLUE 0072 SHLE	ED AND FRE 0002 BLUE 0076		MANN ED AND FRED TPSL 0002 BLUE CLAY GRVL 0078 (\$ 0075	MANN ED AND FRED TPSL 0002 BLUE CLAY STNS 0072 FSND 0074 GRVL MSND 0076 SHLE 0078	ED AND FRED 0002 BLUE CLAY GRVL 0077 SHLE	CLAY 0010 BLUE 0069 SHIE 0070	CLAY 0010 SHIE 0078	CLAY	CLAY 0010 GREY ROCK
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	DATE D		07/61	4/63	07/61	01/61	2/51	12/51	10/63	89/60	89/60	10/63	89/60	89/60	89/60	05/60	05/60	09/50	04/60
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GRVL		1 Ag		BLCK	0012	0012 UNKN	MS ND	MUCK	BLUE	SHLE	BLUE CL AY	STNS	CLAY	00100			0010 BLCK	00100	0010 BLCK	0010 BLCK
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MUCK		0055		MUCK	0900		0072 CLAY	1500	MSND		MSND 0072	BLUE		MSND (MSND MSND 0071		SAND	SAND
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KENT COUNTY 33

	OWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATICNS EXTEND		DUSTRY 000 BLUE CLAY 0064 HPAN 0068 MSND 0069 SHLF 0070		KERK L NOND 0012 GREY CLAY 0038 HPAN 0065 MSND U075 BLCK SHLE 0086	KERR L NSD 0008 GREY CLAY 0047 HPAN 0075 BLCK SHLE 0093	KERR L MSND 0010 GREY CLAY 0038 MSND CLAY 0067 MSND 0073 BLCK SHLE 0078	NERK L NOD 0015 GREY CLAY 0065 MSND 0076 BLCK SHLE 0096	KERR L MSND 00004 GREY CLAY 0045 HPAN 0072 BLCK SHE 0091	KERR L MSND 0012 GREY CLAY 0065 MSND CLAY 0075 BLCK SHLE 0093	KUSERA C YLLM MSND 0012 BLUE MUCK 0070 MSND 0074 YLL 0075	HOUSTON J MSND 0009 SILT 0054 HPAN 0069 GRVL 0071 BLCK SHLE 0082	KUCEMA C KULE MAUCK OUIZ BLUE MUCK 0070 MSND 0071 SHLE 0072	HOUSTUN J MSND 0010 SILT 0053 HPAN 0068 WHIT MSND 0072 BLCK SHLE 0073	VLUERA C YLLW CLAY 0006 BLUE CLAY 0039 CLAY GRVL YLLW CLAY 0006 BLUE CLAY 0067 CSND 0069 CLAY CTAS DOZI KHIF 0072	0012 BLUE	KUGERA C YLLW MUCK 0012 BLUE MUCK 0070 MSND 0072 SHLE 0073	KUCERA C KUCERA C KUCH MSDD 0012 BLUE MUCK 0070 MSND 0073	MSND 0011 SILT 0054 HPAN BLDR 0072 WHIT FSND 0073 BLCK SHLE 0080
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	UTM EASTING F NURTHING F	NUED	398975	4000000	460100	4690950	400140	400155	400190	400225	399350	399375	399400	399410	399410	399425	399430	399440	399470
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FSND	SHLF		GRVL	0072	9900		ON AS	CL AY 0073	CLAY	HPAN		CLAY	CLAY	GRVL	0072	SILT BLCK		LLAY	S1LT 0071		2000		0050 WSAN	CLAY		BLUE		GRVL	
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HGU	KUCUA	MSNO	TP S	TPS	TPS	GR VL R I DD	BLCK	TP SL 0064	THUR ST TP SL	BLOOM	BLOUM	SIN	KIVAL	STN	CLAY	YLLW	DEKKER	MSND L UI T	YLLW	TPS	THESE	BLC	TP SL STNS	LAUZ TP SL	0062 DULUI	STNS	TP St.	GRVL	
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DEPTHS IN FEET TO WHICH FORMATIONS EXTEND WATER V USE PUMP TEST TEST LVL RATE TIME FEET GPM HR/MN UTM CELEV DIA OF FOUND INTERSTAT NO NORTHING FEET DATE DRILLER INS WATER FEET FEET 107 MUNICIPALITY CONCESSION ETC

RALEIGH

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STINS STNS MSNC 1900 0072 0080 BLCK MSND 0070 GRVL ROCK MSND MSND CLAY SHL STINS SHLE MS ND CLAY WHIT MSND STNS MSND 1900 BLCK CLAY BLCK SS CLAY BLCK CLAY MS ND BLCK SI 0026 7900 MSND BLCK 0040 0024 MSND 0024 MSND 9900 GRVL 0025 4200 9900 9900 OCZO CLAY SHLE CO73 CLAY 0044 GRVL MSND 6900 WHIT 0900 0020 CLAY 0 CLAY MUCK WHIT MSND 0900 MSND MSND 0040 CLAY 0022 WHIT GRVL CLAY 0042 MUCK BLUE 0064 OUZU BLUE LILM TIHE MUCK MUCK BLUE MSND MSND 00043 0643 6900 81.UE 0086 BL UE 0010 QSND 0045 0072 0100 0042 0042 TP SL GR VL BL UE MSND 0071 MSND 0068 9900 8900 BL UE 0069 GRVL C TAYLUR A TPSL CLAY C BLCK MSND O BEARD A TPSL UGOL N 0066 STNS (MSND 0010 0001 38 VL JACKSUN TPSL CLAY BLCK CLAY MSND 0069 TP SL CLAY WILCUX D YLLW MSND STNS 0054 0100 LAMUNTE R TPSL 0001 P 0060 MSND SHLE 0072 HOWE W YLLW MSND 0077 ROCK TPSL CLAY 0068 GRVL JONES B O CLAY TPSL 0067 GRVL MSND 0010 0100 GNSW WADDICK M TRINMACEY WILCUX D TP SL 0001 0073 0064 F SND LAUZON R BEARD A WADDICK PAPPS MSND SHLE HICKS 0071 7700 D0 00 00 00 00 00 00 00 00 00 ST 2/30 1/00 1/00 1/00 1/00 2/00 2/00 1/00 /30 2 2 S 2 2 9 2 ered 30 20 52 3 45 21 09 61 24 32 16 29 0 1 32 18 17 12 31 70 DRY DRY DRY 69 89 13 11 20 0.2 89 89 51 0 2 FR T. FR <u>ال</u>ا الله E Y FR 30 <u>کن</u> F. OX. 3 FR 3 4 4 m m 4 4 m m m 3 4 4 4 4 3013 4503 3013 3022 3022 3022 4503 3013 3005 4503 3022 3022 3022 4503 4503 04/65 08/49 04/65 69/60 69/60 03/65 84/60 11/48 04/65 08/48 589 12/65 07/66 03/59 07/48 08/63 84/60 290 990 685 590 990 591 587 290 169 589 165 588 587 (CUNTINUED) 4691610 400530 4691640 400500 460520 400480 4691675 400450 400470 400530 4691480 400400 4691725 400430 400440 400525 0991694 400120 400130 3740 33-33-33-33-33-33-33-3737 33-33-33-33-33-8 89 18 18 18 82 18 18 18 18 18 81 8 18 18 18 TOWNSHIP S S S S S 3 2 S S 2 50 20 5

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SE P			0	×		E 0071		O BLUE	O BLUE	e-4 .				D CLAY	O BLUE	E P	TRAI	TKA	SCHOOL SECTION		
DIEYICKSE MSND 0010		X H L 0001	LAUZON R MSND 0010	TPSL CLAY MSNU GRVL		CRUND WELL	CRUNDWELL BLCK TPSL	PARKER W MSND 0010	0069 PARKER W MSND 0010	MORRIS B TP SL 0001	PARKER W	PARKER W	SEDGEMAN D MSND TPSL	0045 MSND 0068 BLCK PARKER W	0100 USW	DIERECHSE VII W MANIE	SWAY	KINGSWAY 1	SCHOOL SEC	JO67 GRVL SCHUOL SE	F SNU 0069 MCLAKIY R MSNU 0004 0076 (S
MSND	KNOX TP SL	KNUX KNUX TP SL 0647	LAUZO MSND	TP SL MSNU	MORRI TP SL	CRUND TO C	CRU	PARKE	PARK MSND	MORR TP SL	PARKE	PAR	SED	004 006 PAR	MSND 0068	OIE	X	X Z Y	SCH	SCHUC VLLW	F SNU MCLAK M SNU 0076 0075
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0630	MSND 0062	CLAY		BLUE	0600	0600	0800	0082			0092	CLAY		STNS CLAY		U2 1 (CLAY			
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GWNER/LCG/SCREEN IN FEET TO WHICH ATIONS EXTEND	T.				CLAY	CLAY	CLAY	SHLE	CLAY 0062	0039 MSND	0011 WHIT	S	CLAY	CLAY	CLAY	CLAY	CLAY	RED HPAN
ET TO	0637					BLUE	BLUE	0084	BLUE MSN0 0689	MSND	CLAY 0074	0002	BLUE CO81	BLUE	BLUE	BLUE	BLUE	0
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		MSND C	MS ND (MSND 0104	CLAY	CLAY	GREY 0108	FSND	GREY	0043 RDCK	GREY	MS ND	MSND	MSND	GREY	MSND	CLAY 0053 MSND 0059
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OWNEK/LCG/SCR THS IN FEET TO WH FORMATIONS EXTEND		0012 0072 0072 0096	0100	0012	YELW YELW BLCK	YLLW 0101	0012 0104	0050	00100	AND R 0010 MUCK	0010 SHLE	0008	0010	0100	0010 SHLE	9100	BLUE
OWNEK/LCG/SCRFEN DEPTHS IN FEET TO WHICH FORMATICNS EXTEND		CLAY 0012 B MUCK 0072 M GRVL 0096	TT E	HY R LAY	6NY KI 0001 0102	GNY K 0001 GRVL	1GNY RENIE CLAY 0012 QSND 0104 0109	LAY	LAY HLE	CLAY CLAY WHIT	CLAY 0089	MSND MSND 0103	MSND 0084	CLAY MUCK	CLAY BLCK	GLAY	GEORGE 0016 BLUE 0084
DEF		SS NO4 YLLW CA BLUE MI MSND GI	BARTLETT E YLLW CLAY 0010 BLUE MUCK 0087	SDULIGHY R YLLW CLAY 0012 GREY CLAY 0096	SOULIGNY KEN TPSL 0001 YLI GRVL 0102 BLC	SOULIGNY KEN TP SL 0001 YLI 0096 GR VL 010	SOULIGNY RENIE YLLW CLAY 0012 0093 QSND 0104 SHLE 0109	SOULIGNY R	ROSZELL R YLL⊮ CLAY 0089 SHLE	RDSZELL J YLLW CLAY 0053 WHIT	ROSZELL R VLLW CLAY MSND 0089	ROSZELL J YLLW MSND SHLE 0103	ROSZELL J YLLW MSND SHLE 0084	ROSZELL R YLLW CLAY GREY MUCK	ROSZELL R YLLW CLAY 0089 BLCK	RICH YLLW 0093	RICE
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GPM HR/MN 2 2 2 60 9 -7 89 25 30 48 15 25 19 CSG KIND WATER STAT PUMP DIA OF FUUND LVL LVL DRILLEK INS WATER FEET FEET FFET 75 10 81 20 12 10 12 10 33 13 10 12 12 99 62 9 19 14 83 78 DRY 80 19 DRY DRY 65 DRY F.R T. FR FR FR FR FR FR FR FR FR 9 m 4 4 4 30 4 4 4 4 4 4 4 4 か 3008 5519 3717 3005 4707 4503 3307 4503 4502 3307 4503 3307 3307 3307 4503 3307 04/10 04/10 02/74 08/67 19/10 590 10/56 06/64 01/67 07/51 07/51 69/90 19/60 99/90 07/54 08/64 06/64 EASTING ELEV NORTHING FEET DATE 585 969 565 965 565 590 969 969 969 969 969 969 969 590 969 (CONTINUED....) 401580 401782 4686700 398550 398950 399000 399000 398575 398700 398700 398545 4685445 398490 4685400 398505 398500 398545 4685440 398475 33-33-33-33-33-33-33-33-5102 33-33-33-33-33-33-33-33-WELL 16 15 10 01 07 10 10 14 10 10 TOWNSHIP 10 10 10 10 LOT MUNICIPALITY CONCESSION ETC d Ø Ø Ø V V ◁ 0 V Ø RALEIGH CON CON

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MUNICIPALITY CUNCESSION ETC

			0000	BLUE			0054 BLCK	GRVL SHLE	SHLE	MSND	BLUE	0037 SHLE	GRVL	0026	0015	BLUE 0074			0062
			GRVL 00	0037 81			CLAY 00	0058 G BLCK S	BRWN S	0059 M	0037	OSND C	MS ND (CLAY (0069	CL AY 0058	0008 SHLE			BLCK SHLE 0062
			10		0.2	0.2	8LUE CL 0068 02	GRVL 00	0000 BI	GRVL O	CSND 0	0030 0	9900	BLUE C	RED (15 0074	CSND C	9000	00065	SLCK.
	HICH		S 006	O GSND O ROCK	E 007	E 0070		AY GR ND 00		CLAY GF BRNN SF	0030 CS	MUCK OF	CLAY 00	0006 B BLCK S	00007 0060 SHLE 0	0007 C	SHLE 0	SHLE 0	
	G/SC TO W		STNS	00000	5 SHLE	5 SHLE	0 0007	1 CLAY 3 MSND	E CLAY				L9 CL	ND 00	ND ON X	MSND OC MUCK OC		0064 51	GRVL 0061
	OWNER/LCG/SCREEN THS IN FEET TO WHICH FORMATIONS EXTEND		CLAY	MUCK	900	900	MSND 0070	00021	BLUE	00020	E MUCK D GRVL	BLUE 8 MSND	0 0019 5 BLCK	M MSND 0 0062	M MSND 5 FSND 2 BLCK		1 0064		ED GR
	57		5000	BL UE MSND	HPAN	HPAN	YLLW	FSND	0012			0010 0058	MSND 0065	YLLW MSND	YLLW 0055 0062	YELW MSND	J GRVL	J GRVL	B MSND
	DEP TH S FOR!		MSND	CK SE 0010 0058	NS E	NS E	00001 0067 0083	C 0018 GR VL	H F MSND	0018	CHSE 0010 0058	M SND CLAY	LABADIE W CLAY 0018 0064 GRVL	E 000	0001 CLAY MSND	CHITTIN J TPSL 0001 CLAY 0055	CLAY 0061	>	0048
	90		KENT L YLLW MSND	DIEKICKSE MSND ODIO MUCK 0058	LIEVENS E	LIEVENS E	MALIEKS K TPSL 0001 QSND 0067 SHLE 0083	EMENS C CLAY 0018 0060 GRVL 0080	FRENCH F YLLW MSND 0063	EMENS C CLAY 0018 GRVL 0061	DIERICHSE MSND 0010 MUCK 0058	DIERICHSE TPSL MSND BLUE CLAY	LABADIE CLAY 001 0064 GR	TP SL TP SL Q SND	TPSL 000 BLUE CLA FSND MSN	TP SL CLAY	CLAY	CLAY	GORE
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BLUE	0032	GRVL	0065	0017	SAND	SAND	SHLE		0056	0059 BLUE	SHLE	3052	HPAN	9900	1500	ONSO	BLUF	2 4 0		9900	9900
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MSND 0	0013		0054 8				0061 0		GRVL P			H 0400		MSND	4 6500	CLAY 0				GREY C	GREY C
0018 M 0065 S	MSND 0		MSND 0			X 29	80				SHLE 0	GRVL 0		0063 R	HPAN 0		0057 N	0.80		0004 61	0000 61
Y MSND 4 GRVL	Y 0011		2 GRVL				L UG64					Y 0038		5 HPAN 1 HPAN	Y 0042	D MSND		2		D MSND	O MSND
CLAY S 0064	CLAY	000	6 0052	YLLW MSND	P SHLE	BLCK GRVL NGA P TP SL 0001 BLUE CLAY	K GRV R S BLU		O (S		3 GRVL	CLAY 0057		03 1	CLAY	K L RED	0	, L		RED 0068	
ANI S 0001 STNS			JEFFRIES G CLAY TPSL	SPISANI S TPSL 0001 BLUE CLAY		OUGO BLCK G VELLINGA P BRWN TPSL C 0009 BLUE C	0060 BLCK GRVL CLEMENTS R TPSL 0016 BLUE	OO66 SMYTHE M	TP SL 0050 MA S SE Y E TP SL 0002	(S 0055 SPISANI S TP SL 0002	0058	RESTORICK TPSL COOL		MSND 0064	C001	KE STURICK TP SL 0001		RESTORICK		00002 SHIF	
SPISANI TPSL 000 CLAY STA	OGLE TPSL	ELLIC GREY	JEFF	SP I SA TP SL BL UE	GR VL VELLI BR WN 0009	VELLI BRWN 0009	CLEM TPSL	0066 SMYT	TP SL 0050 MA S SE Y E TP SL 0002	SPISA TPSL	CLAY	RESTO TPSL MSNU	RE STO	0042	RESTORICK TP SL 0001	RE STO	0014	REST(0068	MANNING TPSL 000 BICK SHI	MANNI TP SL BLCK
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OWNER/LCG/SCREEN UEPTHS IN FELT TO WHICH FORMATICNS EXTEND		MANNING G TPSL 0002 GREY CLAY 0065 BLCK SHLE 0070	WANNING G TPSL MSND 0002 RED MSND 0008 GREV CLAY 0068 BLCK SHLE 0072	MANNING J TPSL MSND 0006 CLAY 0064 CLAY GRVL 0065 BLCK SHLE 0072 BRWN SHLE 0073	MANNING GEORGE BRWN MSND OUOT BLUE CLAY STNS OO66 BLCK SHE OO90 GREY SHLE OO99 BLCK SHLE 0101 GREY LMSN 0108	MANNING G TPSL 0002 RED MSND 0008 GREY CLAY 0068 BLCK SHLE 0070	MANNING G TPSL 0002 CLAY 0067 BLCK SHLE 0070	MANNING GEORGE BRWN MSDD 0007 BLUE CLAY STNS 0068 BLCK SHEW DOTS		0080 MANNING GEORGE MANN MSND 0007 BLUE CLAY STNS 0069 BLCK SHLE 0075	TROTTIER P BRWN SAND 0007 BLUE CLAY STNS 0067 BLCK GRVL 0068 BLCK SHLE 0070	SAND 0007	TROTTIER P BRWN SAND 0007 BLUE CLAY STNS 0068 BLCK SHLE 0082	NDRMAN M BLCK TPSL 0001 BRWN SAND CLAY 0007 GREY CLAY 0053 GREY GRVL 0054 GREY CLAY 0066 GREY SAND 0067	STERLING R MSND 0010 BLUE LLAY 0044 GRVL MSND 0046	STERLING K MAND COLO BLUE CLAY CO43 MSND CO45 BRWN STNS CLAY CO8C SHLE C101	STERLING R LECK TPSL 0001 BRWN CLAY SAND 0005 BRWN SAND 0007 GREY CLAY 0046 GREY GRYL 0050 GREY CLAY 0051 GREY GRYL 0052 GREY CLAY 0060
TEST TEST RATE TIME WATER GPM HR/MN USE		MA	TP	AN IN	AM 00 70 70 70 70 70 70 70 70 70 70 70 70	M/ 11 18	7 2 100	M 88 8	00	O ₹ ₩ W		D0 = 1	00 1	2 0 0 0	5 4/00 ST 00 S	N W S	ST 00 S
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LSG KIND DIA OF INS WATER				4	4			4	30	4	4	4	4	20 FR	4 F F	4	30 FR
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UTM EASTING NORTHING	(CONTINUED	403810	4691100 403820 4691080	403820	403840	403850	,		403850	403860	403970	404040	404050	404050	469		4690583
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CLAY	0000	SHLE	BLUE	STNS 00700	0052	HPAN SHLE		0054		GRVL SILT BLDR BLDR	0112		HPAN	0084	00000	CLAY	
GRVL C	MSND 0		0085		STNS G	0040 H BLCK S		GRVL (CLAY 0101 CLAY 0148	FSND (0130	0143 #	CLAY	CLAY (GRVL (BRWN 0139	
0057 6	SILT M		SHLE O		CLAY S	CLAY 0 0073 B	0068			BLUE C CLAY 0 0122 C CLAY 0	00000 6	MSND 0	WSND 0	00007		SHLE C	
CLAY 00 SHLE 00	0062 \$1		0 6		00040	0007 C	SHIF			0007 B SILT C SILT 0 GRVL C	CLAY O	M 9700	0082 ₩	GRVL O		CLAY 0 BLUE S 0150	
					CLAY 00 STNS 00	MSND OC SHLE GR	42 7,400			CLAY 0C 0090 SI CSND SI 0145 GR	BLUE CL GRVL MS	CLAY 00	CLAY OC	0063 GF		YLLW C1 0116 81 RUCK 01	
2 BLUE 9 BLCK	E CLAY		E CLAY														
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RDSIK J RED MSND 0068 QSND	KDSIK J MSND 0004	KOSIK J MSND 0004	KOSIK J MSND 0004 BEATTIE J MSND 0008		DULDS M TP SL M SND GR VL 0053		DEDECHER I	WARREN D BLUE CLAY (S 0052		RIDGETUWN TPSL 0001 0074 CLAY MSND CSND 0128 CLAY	RIDGETOWN TPSL CLAY CLAY HPAN	RIDGETOWN TP SL 0006	RIDGETOWN GRVL 0006	RIDGETOWN TPSL CLAY	CLU .	SHLE 0151 RIDGETOWN TPSL CLAY STNS 0080 SHLE 0145	
KU SI RED 0068	KOSIK MSND (KOSIK MSND BEATT MSND	OULDS TP SL N	OULDS TP SL GR VL	RE ST(TP SL 0050	DEDE	MARRE BLUE		RIDGE TP SL 0074 MSND 0128	RIDGE TPSL CLAY	RIDG	RIDGE GRVL	RIDGE TP SL	RIDG CLAY GRVL	RIDGE TPSL STNS	
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	OWNEK/LC/SCREFN DEPTHS IN FELT TO WHICH FORMATIGNS EXTEND	TOWN PUC 0001 CLAY MSND 0005	GRVL 00/79 GRVL SILI 0150 0120 CLAY MSND SILI 0156 CLAY 0185 SHLE 0186	RIDGE 1UWN PUC. TPSL CLAY 0003 MSND 0006 CLAY 0042 CLAY GRVL 0065 CLAY BLDR 0080 CLAY MSND 0093 MSND GRVL 0103 HPAN 0108	TOWN PUC MSND 0003 GRVL 0065 MSND GRVL MSND GRVL	15ND 0133			RIDGETOWN PUC CLAY 0104 FSND 0117 GRVL MSNG CLAY 0122 GRVL MSND 0128 MSND 0141 RGCK 0142			RIDGETOWN PUC CLAY DOOT CLAY MSND DO15 CLAY 0129 FSND GRVL SINS 0155	KIDGELUMN PUC CLAY 0007 FSND 0021 CLAY 0119 FSND 0139 CSND 0145 FSND 0155	COLENUIT F E BRWN CLAY 0003 BLUE CLAY 0130 LMSN 0132	DO RAMPLE N BRWN CLAY 0017 BLUE CLAY 0138 GREY LMSN 0142			DO WHARRAM H CLAY 0004 BLUE CLAY 0165 HPAN GRVL 0179 CLAY UZII GREY SHLE 0213
	TEST TEST RATE TIME WATER GPM HR /MN USE			3 24/00 MU	2 MU			⊃ ¥	⊃ ∑				D X	30 4 1/00 00	ST	3/00		35 5 2/00 ST E
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×	KINU OF WATER							£				ű.	Œ.	4 FR	4 SU	3 SU	4 FR	S SU
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	LTM EASTING NORTHING	427800	666859	6666556 666666	6666655 666666		666666	6666666 666666	6666666	6666666	666566	6666666 666666	6666666 666666	381170	4662240 38158C 4661780	382300	382800	4662345 383650 4664250
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	MUNICIPALITY CONCESSION ETC	RIDGETOWN TOWN (CONTINUED 33- 42												ROMNEY TOWNSHIP	CON	CON	CON	CON

0214			LMSN		0162	GRVL		0162	HPAN		TONS		0162	0053			GRVL	GRVL	0146	0100	0146	SHLE	CSND	0162		HPAN		
HPAN 0			SHLE 1		SHLE	0100		SHLE	0163		0165		GRVI				0155	1510			CLAY	ВССК	CLAY	LMSN		BRWN		
0207 HE	55	0139	0155 SI			CLAY 0		S 1910	CLAY 0		HPANO		0160 6				CLAY 0	N A		BLCK S	BLUE C	0150 8	GREY C	GREY L		0124 8		
	.E 0155				1910 A							30				68		48 HP						0129 6	02	CLAY 01	54	
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BLUE	BLCK	BLCK	BLCK		BLUE	0050		BLUE	0014		CLAY	GRVL				GRVL	001	CLAY	HPA	STAS	HPAN	CG BLUE	CLAY	r CLAY	- LMSN	PEUE	HPAN	
0011	H00L 0138	CENTRAL SCHOOL BLUE CLAY 0138	300H	0163	0000	MUCK	0162	BRWN CLAY 0020	0003 HPAN	0 K	0018 BLUE	FRANKLIN G	MEDCALF A	BRWN		0164	STNS	BL UE	BRWN	HPAN 0161	BRWN	BROWN CARTAGE (BRWN CLAY 0018	GREY GREY BRWN	GREY	0129	0017		
	LAY	IL SC	LAY	SHLE	LAY	SH	SHLE	CLAY	00003	LIN	0018	LIN G	LFA	LFE +	0056 N	CLAY	T L CLAY	T L 0017	EN J	0147 LMSN	00002 0147	CAR	m 0	TY R 0003	CLAY CLAY	CLAY ROCK	CK J CLAY	
WHARRAM H BRWN CLAY BLCK SHLE	CENTRAL SCHOOL BLUE CLAY 0138	CENTRAL SCHOOL BLUE CLAY 0138	CENTRAL SCHOOL BLUE CLAY 0138	0162	GEDDES H BRWN CLAY	GEDDES H BRWN CLAY	O161 SHL	BRWN CLAY	TP SL	×	CSND	FRANKLIN BLUE CLAY	MEDCALF A	MEDCALFE H TPSL 0002	GRVL 005	BLUE CLAY	WRIGHT L BRWN CLAY	WRIGHT L CLAY 0017 MSND 0158		GRVL 0147 BRWN LMSN	MCQUEEN J TPSL 0002 GRVL 0147	BROWN CARTAGE BRWN CLAY 001 0152		HOGARTY R TP SL 0003	FOGARTY R	COURS G BRWN CLAY 0133 ROCK	PATRICK J	
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CLAY	0068	0081	0082	CLAY	GRVL	UNKN	CLAY	UNKN	UNKN	CLAY	CLAY		0057	CLAY	MSND	HPAN	MSND	GREY CLAY 0059
BLUE	CLAY (CLAY	CLAY	BLUE	0200	UNKN	GREY	UNKN	UNKN	GREY	GREY		MS ND 0063	BLUE	0045	0900	0045	0026 BRWN (S
0010	BLUE	GREY (GREY (0000	MSND	UNKN	0015	UNKN	UNKN 0081	0015	0018		0049 GRVL	0005	HPAN	MSND	CSND	
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TATE YLLW C	QSND 0	CLAY C	CLAY C	YLLW GRVL C		0100				MSND	CLAY		0007 MSND	T I HM	LAY 070	LAY	LAY	
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CLAY OBLCK F		VANUERWERF D CLAY 0002 YLLW HPAN 0084 BLCK		VANDERWERF D BLCK TPSL 0003 0082 BLCK FSND	AND W 0002 M SHLE 0									MSND	AN PA	1AN PL	1AN PA	204
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			CL AY 0056	BLCK	0057	MSND	08 00 00 00	900		GRVL	MSND BRWN		CLAY	0012 MSND	0032	GREY	CLAY	CLAY	CLAY
			0016 C GRVL U	0045 E		0047	0047 P	HPAN (0045	0045	0012	QSND 0048	HPAN	0007 GRVL	GREY	GREY	SREY
	OWNER/LCG/SCREEN IN FEET TO WHICH MATIONS EXTEND		0050 0055 6	CLAY OF	0045 HI	CLAY 0	CLAY O	0038 H	6500	CLAY 0045	CLAY 0 HPAN 0	MSND 0	O GNSD	0010 G	0000	CLAY G	0011	0011	011 (
	CG/S TO EXTE		00 00				JE CL							MSND 00	CLAY 00	BRWN CI	CLAY 00	CLAY 0	AY
	FEET CNS		00100 W MSND	bLUE 0052		5 BLUE	5 BLUE N 0068	E CLAY	R 2 MSND	A 0012	RCY 1 BR	R 4 BLCK	A D 0008						IN CL
		ULTG	MSND	0004 GR VL		0015	0015 HPAN	BLU	004	ULT A QSND	AULT 0000 CLA	ULT 004	MSND	YLLW YLLW MSND	81 UE 0036	THOMA S 0001 0041	HAS BRW	CHAS L BRWN S 0052	CHAS 1 BRW
	DEPTHS	PINSUNNEAULT G	TP SL 0002 GR VL 0048	MILLER E BRWN CLAY 0046 CSND	HERBERT L TPSL 0005			PINSONNEAULT R TPSL 0004 BLUE	PINSONNEAULT R BLUE CLAY 0042	PINSONNEAULT TPSL 0008 QSN	PINESONNEAULT RCY BRWN TPSL 0001 BRWN 0046 GREY CLAY STNS	PINSUNNEAULT BLUE CLAY 004	PINSONNEAULT A TPSL 0002 MSND GRVL 0046	PINSDNNEAULT A TPSL 0002 YLLW 0038 GRVL MSND 0049	SECORD L MSND 0006 0035 SHLE	FARRELL THOMAS BLCK TPSL 0001 0043 (S 0041	FARELL CHAS TPSL 0001 BRWN HPAN 0042	FARRELL CHAS TPSL 0001 BRWN HPAN STNS 0052	FARRELL CHAS TPSL 0001 BRI HPAN 0042
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		BLCK		1400	ВССК	0008	GREY	00008	0039	SRVI		0042		0042			0092	HPAN		
0030		9500		HPAN	1 100	OSND GRVL	0700	GRVL	HPAN	0.048				HPAN			SHLE	0036	0051	0900
SHLE 0	0062	CLAY 0	0063			GREY O	CLAY 0	GREY Q	0038 H					0040 H		0047		CLAY 0	w	SHLE 0
	ш	GREY CI	ш			0005 GF	BRWN CI	0005 GA								SHLE 00		BLUE CI		0036 SH
4 BLCK	K SHL																			
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BODKIN FRED GREY CLAY 0014	CLAY 0041	STALEY J BRWN CLAY U063	VAN DERVEEN	ARMSTRONG CLAY 0015 SHLE 0063		WILKINSON RED CLAY CLAY 0038 SLTE 0060	KERRK R BLCK TPSL	WILKINSON RED CLAY CLAY 0038	MILSON G TPSL 0001				BABULA SAM BRWN MSND STNS 0071	VERMAT C TP SL 0003	0001 0001	(IN D)	BODKIN D CLAY U039 0140 SHIF	WENGRENIUK YLLW CLAY BLCK SHLE	1 0003	BODKIN D MSNU 0002
GREY	CLAY	BRWN CL	VAN		STACE	RED CLAY SLTE	KERRK		MILSO TPSL		BABULA RED S	BABUL	BRWN		KOFAL TP SL		CLAY 0140		BCOKI	MSNL
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KENT COUNTY 33

MUNICIPAL CONCESSIO ETC

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		CLAY	CLAY	CLAY MSND 0080 GREY	GRVL	0062	CLAY	ВССК	S AND 0115	CLAY	CLAY	0047	MSND	MSND	0600	007	CLAY
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C/SC TO M XTEN		CLAY	CLAY	CLAY CLAY 00074 1 GREY K C140	8700 1	E CLAY L 0066	Y MSND	Y 0052	Y CLAY E 0093		W CLAY						
R/LC EET		MHIT	WHIT BLUE	GREY MSND MSND 0081	SILI	BLUE	GREY	CLAY	GREY	GREY	YLLW	S1LT 0074	GREY 0040	0000	BRWN CLAY HPAN G094	SRAHAM 0004 GREY BLCK SHLE	A M S BLO
OWNER/LUG/SCR THS IN FEET TO WH FORMATIONS EXTEND		0000	0000	DON OOII BRWN CLAY MSND GREY	MAS	0015	JOHN 00004 MSND	BL UE	0013 CLAY	0005	0003	00009 SHLE	00004 CLAY	V CLAY SHLE	V BRWI HPAI	ERS GRAHAM SAND 0004 GREY 0076 BLCK SHLE	ERS GRAHAM SAND 0002 BLCK 0069 HPAN 0076
DEPTHS IN FEET TO WHICH FORMATIONS EXTEND	ں	ОШ	2 4	MSND MSND 0064 GREY GREY	3N THD 0006 0050		AEK L ASND APAN	0010	SAND 0013 0072 CLAY	NTS B	SAND SAND	ING (MSND 0072	ELL L MSND 0004 BLUE CLAY	TER V 0030 CLAY BLCK SHLE	TER V 0032 BRWN 0092 HPAN	SAND SAND 0076	SAND SAND
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	VANG	THAME	0012 0012	CLAN	BUCK	HPAN	LEVER	CLAY	BUCK	MSND	0019 01N	0110	BUCK	CLAY	CLAY	DHO	TP SL	GRVL	BRWN	HPAN			WILK	CLAY	MSND	HOME	GREY	MUCK 0179	MARC	MSND 0073	MARCL	REDGRVL
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LAMBTON COUNTY

MUNICIPALITY CONC ESSION ETC

0060 HPAN 0067 0072 0071 6900 GRVL HPAN 0070 SHL 0012 MSND (SHLE 0118 MSND 0010 GREY CLAY 0071 CLAY 0070 HPAN 0072 SHLE HPAN 900 00700 CLAY CLAY CLAY 9900 GREY 4900 0030 RED SAND GRVL 0008 GREY CLAY HPAN 0070 BLCK GRVL SAND 0071 MSND 0008 BLCK HPAN 0000 BLCK HPAN 0010 GREY CLAY 0010 GREY SILT 0070 GREY 9900 CLAY CLAY OWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH CANADIAN PETROLUM CO GRVL GOO3 TPSL 0004 CLAY CLAY 0075 BLCK SHLE 0098 MSND GRVL 0012 GREY CLAY 0033 GREY CLAY 0071 HPAN HPAN KUCERA F MSND GRVL 0020 BLUE CLAY GRVL 0068 BLCK SHLE 0069 1900 CLAY 6900 00100 GREY CLAY MSNU SRVL CLAY 0015 GREY 0060 BLCK SHLE 0067 GRVL FORMATIONS EXTEND 0000 CLAY STNS 0072 SILT GREY 0073 CLAY GREY 0010 SINS BLUE CLAY GREY GRVL MSND MSND KINNA GLEN MSND GRVL 0012 CLAY 0072 BRWN GRVL SAND GREY 00100 HIGGINS HARDLD TPSL CLAY 0006 CSND 0036 GREY BLCK GRVL SAND BRWN MSND GRVL BLCK GRVL MSND BRWN GRVL SAND 0010 CLAY MSND GRVL 0067 BLCK SHLE PODDLINSKY A KUCERA FRANK GATES VIOLET PODDLINSKY A GATES VIOLET KINNA GLEN MSND GRVL MSND 0012 HILLMAN W GRVL MSND RED CLAY C SHLE 0120 SHLE 0073 0015 BLCK SHLE BLCK GRVL Z GATES V HUSTLER KINNA FILL 0096 0083 0072 OHO 0071 DHO WATER 00 00 CO PS 00 00 00 00 00 2/00 DO 1/00 2/00 2/00 2/00 5/00 16/00 13/00 1/00 5/00 HR/MN 2/00 CSG KIND WATER STAT PUMP TEST TEST DIA GF FOUND LVL LVL RATE TIME DRILLER INS WATER FEET FEET FEET GPM HR/MN 9 10 4 4 7 3 17 60 10 _ 2 20 30 27 30 35 63 33 49 96 09 22 30 19 25 30 26 20 04 20 24 15 33 16 13 27 16 13 75 0 2 10 72 19 7.0 20 11 99 69 70 DRY FR FR FR FR FR FR FB 75 FR FR FR 75 ď FR FR 4 9 2 4 4 4 4 9 9 4 4 4 d 4 4 4 1533 1916 3606 9161 1809 1916 1916 1206 1916 1916 9161 1916 1206 1809 1916 1533 06/62 1 1 / 90 06/56 07/72 710 05/69 730 10/74 05/69 69/01 512 59/90 99/90 02/65 09/50 710 11/68 710 11/68 08/56 07/72 FLEV FEET DATE 715 720 710 715 715 710 710 710 710 715 720 428950 EASTING NORTHING 428920 428840 428840 428840 4740830 428610 428830 428835 428680 428760 428820 428820 428850 428935 428600 4740500 428530 CTM 20 34-3457 4624 34-34-34-3358 3357 WELL ALVINSTON VILLAGE LOT

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BLCK

GRV L SHLE

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IND WATER STAT PUMP TEST TEST LAMBTON COUNTY 34

	CWNER/LCG/SCREEN DEPTHS IN FEET TC WHICH FORMATICNS EXTEND		MAND 0020 BLUE CLAY 0070 BLCK SHLE 0071		BORROWMAN C RED SAND GRYL UUIB GREY CLAY UU75 BLCK GRYL SAND 0077 BLCK SHIE U073	HAGLE CLARE GREY MSND GRVL OUIB GREY CLAY 0030 GREY MSND SILT 0040 BRWh CLAY MSND GRVL 0072 BRWN GRYL CLAY MSND 0073 BLCK SHLE 0077	PUC GRVL MSND 0008 MSND CLAY 0018 BLUE CLAY 0072 BLCK, SHLE 6073	UUUGLASS K 1 UUGLASS K 0075	PUTT N MSND 0016 GREY CLAY 0074 HPAN 0076 BLCK SHLE 0077		PUTT N MSND 0016 GREY CLAY 0073 HPAN 0075 BLCK SHLE 0082	\supset			MCLOCHLAN H MSND 0019 GREY CLAY 0071 HPAN U074 BLCK SHLE 0077	REDICK W MIND GRVL 0020 BLUE CLAY 0076 BLCK SHLE 0077	0000LAS K CLAY 0012 MSND 0036 SILT 0070 CLAY MSND STNS 0074 SHLE 0088	MILLS F YLLW CLAY 0015 BLUE CLAY 0072 BLCK SHLE 0000	MILLS F MILLS F SHUE CLAY OUTO HPAN 0072 BLCK SHLE 0084
	TEST TIME WATER PR/MN USE			1/30 D0	2/00 DU	3/00 D0		1/00 00	1/00			24/00 PS					4/00 DO		
	TEST TRATE T			ω	2	2	9	2				10					2		
54	PUMP T LVL R FEET O			35	04	5	09	20									55	10	10
200	STAT PLVL L			2.1	36	31	26	24	28			20					22	25	25
LAMBICH COUNTY	MATER S FUUND L		DRY	14	11	73	7.2	73	16	DRY	DRY	16	DRY	DRY	DRY	DRY	74	16	15
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	MUNICIPALITY CONCESSION ETC LOT	ALVINSTON VILLAGE																	

CLAY	GREY		ROCK	9000	0069 MS ND	0075	BLCK 0125	ВЕСК	0025 SHLE	CLAY	0000	0072	MSND	GRVL	0037	0800	UFV L	
BLUE	0028	0072	0072	CLAY	CLAY	GRVL	0074 SHLF	0075	STNS	FSND	STNS (S	HPAN	GREY 0071	MSND	GRVL	RULK	0024	
0000		GRVL	CLAY	GREY	BLUE	0074			CLAY 0094	00020	CLAY 0034		0033 FSAD	0039	0031		SAND	
CLAY		0000	0024	0008 BLCK	0013	CLAY			0012 SHLE	CLAY	BRWN		CLAY GREY OG81		CLAY		LUE CLAY	
MSND		CLAY	GRVL	GRVL	STNS	BLUE			MSND BLCK	GREY 0072	0004 BLUE		BLUE 0057		4 BLUE			
0012	SWELL GRVL GREY	BLUE	CLAY	MSND	MSND	0050			GRVL 0074	ER ELGI	CO TPSL 0012		CLAY CLAY GREY		0C1	CLA	Y 0014	
CLAY	PETER DADSWELL RED MSND GRVL MSND 0031 GREY	S	TP SL 0005 0075 MELLIS G	YLLW CLAY	GOVIER KENNETH YLLW CLAY MSND BLCK CLAY STNS	L K K CLAY	MCLACHLAN MSND 0004 SHIF 0095		MCLACHLAN MSND 0004 GREY CLAY		LL DILL L 0002 L MSND	FERGUSON MSND GRVL BLCK SHLE	PEPPER W BRWN TPSL 0036 BLUE	111	DOHERTY J TPSL CLAY (S 0035	JEHNSEN C PROG JU14	VANGAS A	
PURDUE TPSL CL	RED MSNU	GONA	1P SL 00 75 MELL	ALL	YLLW YLLW BLCK	EARL	MCLAC	MSND	MCLAC MSND GREY	MCALL MSND 0000	SHELL FILL GRVL	FERGL MSND BLCK	PEPPE BRWN 0036	BRWN 0045	TPS TPS	JCH	VANGA TP SL	
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730	725	730			725	730	725	011	700	725	725	7115	748	750	755	755	755	
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ARKONA VILLAGE

LAMBTUN COUNTY 34

OWNER/LUG/SCREEN
DEPTHS IN FEET TO WHICH
FORMATIONS EXTEND UTM CSG KIND WATER STAT PUMP TEST TEST US WELL EASTING ELEV UIA OF FOUND LVL LVL RATE TIME WATER LUT NJ NUKTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM HR/MN USE MUNICIPALITY CONCESSION ETC

ARKUNA VILLAGE

CLAY	13) LMSN	0037 GREY	MSNC	BLCK GREY LMSN	0055	ВССК	GRVL	0044	6 400	SAND		9000	MSND		CLAY
BLUE CI	0031 L	CLAY 0	CLAY M	0039 E	MUCK	9700	ST NS 00 50	MUCK	CLAY	GREY	0000	LMSN	0048		BLUE 0035
0067 81	KSND OC	BLUE CI	0027 C MSND 0 0056	CLAY OHPAN OO78 B	HPAN	MSND C	0018 GRVL (MSND	BLUE	0000	LMSN	4900	CLAY	1900	0014 CLAY
SAND 00	0042 (S	0014 BI BLUE CI	CLAY OGRVL MHPAN OF	BLUE C 0043 H SHLE 0	0020 н	CLAY P	CLAY 0	0033	0000	CLAY	0064 LMSN 0070	HPAN	BLUE 0063	HPAN	CLAY
UC60 SA 0080 LM	MUCK 00 MUCK GR	STNS 00	BLUE CL 0047 GF SHLE HE	0014 Bi CLAY 00 GREY SI 0109	> 4	+2	BLUE C	CLAY O	CLAY CHPAN C	8LUE (CLAY	0060 HPAN 0064 LMSN 006	0024 MSND	1500	YLL# 0022
D 00 Y			OO12 BL CLAY OC GREY SH	GRVL 00 BLUE CI 0070 GF SHLE 01	BLUE C	CLAY 0	0008 B	2 3				CLAY (MSND	CLAY	0000
AY SAND	SI MSND CK 0045	4 Q W	7 E E		W 0015 BI			45 45	SON H	NG A SAND O BLUE C	NK H				
0058 CLAY	BURMAN R PRDG 0051 GRVL MUCK 0054	M O E FILL CO GREY SA CLAY SH	HAWES W TPSL GRVL 0038 BLUE STNS 0052	M 0 E FILL 0004 GRVL 0041 SHLE CLAY 0081 GREY		MSND 0006 MSND CLAY	EASTMAN L BRWN TPSL MSND 0030	CURTS G TPSL GRVL (S 0042	NICHOLSON H MSND 0004 YLLW BLCK GRVL 0053	GRVL SAND OO11 0031 BLUE CLAY	BEERNINK H PRDG 0020 BLUE	PAGE C PRDG 0014	SMITH K TP SL CLAY MUCK 0052	DOWDING H	RICHTER N GRVL TPSL
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	09/01	06/73	08/60	06/73	09/80	85/90	04/10	738 10/64	06/58	61/60	09/58	05/55	12/66	11/56	09/53
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(CONTINUED)	431700	431745	431745	431762	431770	431930	431930	431935	431940	431940	431970		4769255 432020 4769330		432030
\supset	4-81 4	34-	34-	34-	34-	34-	34-	34	34+	34-	34-	76	34-	34-	34-

CLAY	CLAY 0048	CLAY	CLAY	CL AY 0068	LMSN		CLAY 0031	CLAY	9900		CLAY 0081		BLUE	CLAY	MUCK	BLUE	LMSN
BLUE 0057	MS ND CLAY		BLUE 0064	BLUE	GREY		GREY	BLUE	CLAY		BLUE		0024	MSND 0070	MS ND 0061	00015	
0013 (HPAN (GRVL		0012 HPAN	0015 CLAY	9900	0065			GREY	0029	0013 GREY	0045	MSND 0073	0025 GRVL			HPAN JU67
CLAY 0 0052 H	0007 G			CLAY C	MSND	GRVL			0026	GRVL	CLAY (0079)	GRVL	CLAY	CLAY			1500
YLLA C MSND 0				YLL# C	CLAY M	9 0900			GRVL C		YLLW C SAND C	1 4	0012 0	4100	CLAY 00057 00071		MSND
CLAY MS		9 × z		0005 Y	BLUE CI				0024 G ROCK 0	AY 0	AYMOND 0002 Y CLAY S		MSND 0				CLAY M
				VL 00		30 CI	AY 00			10 01	TP SL 0002 BLUE CLAY	MILLS 1			47.3	53	13
HAWKEN G TPSL GRVL 0033 BLUE 0055 15)	RIDELY G TPSL CLAY 0018 BLUE HPAN 0069	RICHTER N GRVL TPSL 0020 MSND CLAY 0058	HAWKENS G TPSL GRVL 0033 BLUE	BROWN F FILL GRVL 0036 GRVL LMSN 0087	CAMPBELL CAMPBELL CAMPRO 0016	LUCAS D	CAMPBELL J BRWN CLAY 0003 MSND 0025 QSND	ROBERTS E BLUE CLAY	X J S	RICHTER D GRVL 0010 CLAY	CAMBELL RAYMOND BRWN TPSL 0002 N 0030 BLUE CLAY S CREY IMAN ROCK S	ED MI		PERCY J TPSL GRVL 0035 BLUE	PERCY J TPSL GRV 0030 CL/	FRANK H TPSL GRVL CLAY 0053	24
HAWK TP SL 0033	RIDEL TPSL 0018	RICHT GRVL 0020 CLAY	TP SL 0033	BRC FIL 0003	CAMPB PRDG 0099	LUC	CAN	ROBEF BLUE	WI GRE	RIC	BR BR	FEED PRDG	HALL	TP E	A L O M	FRANI	RODE M SND 0093
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04/53	03/52	69/60	04/53	09/58	08/71	10/56	12/71	10/60	09/61	12/72	42/50	11/57	07/58	08/63	08/63	05/64	05/58
740 0	137 0	747	740 (745 (750 (150	750 1	750	150	145	765	750	131	750	750	740	755
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34-	34-	34-	34-	34-	3977 4		34-	34-	34-	34-		34-		34-86	34-	34-	34-

LAMBTON COUNTY 34

DEPTHS IN FEET IC WHICH FORMATIONS EXTEND	NV FIGURE		HUNNIFORD HARVEY CLAY 0006 GRVL 0012	ELAY 0055	HALL W YLLW CLAY 0012 BLUE CLAY MSND 0024 BLUE CLAY 0032 CLAY MSND 0054 HPAN 0059 LMSN 0073	RODER A GRVL 0004 YLLW CLAY 0013 BLUE CLAY MSND 0072 HPAN 0074 LMSN 0093	TEEPLE R GRVL 0007 CLAY 0050 MSND 0054	HALL W YLLW CLAY MSND 0012 CLAY MSND 0024 BLUE CLAY 0055 HPAN 0059 LMSN 0073	MOORE FRED BRWN CLAY 0009 BLUE CLAY 0028 CLAY MSND 0045	GARSIDE W BRWN TPSL 0002 YLLW CLAY 0012 BLUE CLAY 0053 BRWN MSND 0057 BLUE CLAY 0067 GREY HPAN 0073 GREY LMSN 0076	BLUE CLAY MSND 0072	MODRE F BRWN TPSL SAND 0003 YLLW CLAY 0010 BLUE CLAY 0030 GREY SAND CLAY 0070 GREY HPAN 0075 GREY LMSN 0077		MUXLOW A YLLW TPSL 0016 BLUE CLAY MSND 0057 CLAY 0074 (S 0063 17) GREY LMSN 0080	MCADAM L TPSL 0003 GRVL 0015 GREY MSND SILT 0022 GREY CLAY 0023	MODRE FRED BRWN CLAY 0010 BLUE CLAY 0029 GRVL 0032 CLAY MSND 0044	MUXLGW A PROG 0016 MSND MUCK 0040 CLAY 0075 RDCK 0080 GREY LMSN 0095	FULLER W GRVL 0017 CLAY 0061 LMSN 0076
TEST TIME WATEK HR/MN USE		1/00 00	1/00 DC	3/00	2/00 00		2/00 DO		1/00 00/1	3/00 DO		2/00 DO	1/00 00	00 00/5	00	2/00 D0		00
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PUMP TEST LVL RATE FEET GPM		15	12	02	02		44		7,7	20	70	16	56	80		43		
STAT PUMP LVL LVL FEET FEET		10	6	12	12		2		56	14	20	13	23	40	16	20		10
FEET F		0.1	6	56	65	DKY	54	DRY	28	73	99	15	23	65	18	53	DKY	15
KIND OF WATER		F R	共	84	T X		TH CK		or or	Æ	ar ar	A.	T,	A.	₹ ∝	FR		F.
CSG K DIA INS W		36	36	4	7	9	4	4	36	4	9	4	36	4	36	30	4	4
DRILLEK		2607	2607	2510	2510	2510	4516	2510	2607	2510	2510	2510	2607	2510	2607	2607	2510	4516
DATE		725 10/68	725 07/68	137 07/58	737 08/58	755 03/58	750 06/58	137 07/58	710 03/69	750 03/71	755 03/58	760 04/73	155 07/68	145 10/64	740 11/69	49/40 011	745 10/64	75C 12/58
UIM EASTING ELEV NORTHING FEET	ED)					432160 7		4769280 432160 4769320		432175	432185	432196	432200	4769050 432200 4769255	432200	432200	432210	432235
WELL E	CONTINUED		3331 4	3382 4	34-	34-	34-	34-	34-2	34-	34-	34-	34	3383 34- 93	34-	34-	34-	34-
MUNICIPALITY CONCESSION ETC	ARKONA VILLAGE 10																	

MSND			REDLMSN	BLUE 0074	FSND 0079	HPAN 05 1	CLAY	0024 HPAN 0059	CLAY	7600	MSND	MSND	CLAY 0056	BLUE CLAY (S	(5	0031
CLAY			0028	0030 HPAN	CLAY CLAY 0128	0036	BLUE	CLAY 0046 GRVL	0025	HPAN	GRVL 06 1	9100	BLUE CLAY 0063	0020 BLUE 0068	0048	MSND
BLUE			MSND HPAN	GRVL C	BLUE STNS SHLE	FSND (6600	BLUE CLAY 0058	CLAY 0067	0085	0026	CLAY	0018 BLUE GRVL	MSND 0040 FSND	CLAY	0030
0024 B			0024 M	CLAY G	D30 B PAN S REY S	LAY F	GRVL CLMSN C	0015 BLUE GRVL	MSND	CLAY (MUCK (BREN	CLAY 0047 LMSN	CLAY FSND CSND	MSND	SND
AY 00 SN 00	30	2.5	MSND OC	BLUE CI	MSND 0030 0065 HPAN 0102 GREY	SCHOCL 0021 CLAY MSND 0042	BRWN G GREY L 0112	CLAY 0	0012 M	0025 C	M GNSW 0000	60	YLLW C FSND 0	YELW C CLAY F 0065 C	0023 0053	CLAY MSND
8 CLAY					トトフ	AY OO 40 MS			CLAY OC	MSND 00	0012 M MSND 0	RE NC NS O		00004 Y BLUE C HPAN 0	MSND 0	2 3000
0018	F SND	LFRED BLDR	1 0016 7 BLUE	0025	A PUBLIC S 0016 CLAY BLUE CLAY 0081 LMSN	A PUBLIC 0003 CLAY MSND 0040 0046	EORGE L 0002 K 0086 Y LMSN	Y MSND Y MSND	o ~~ w		 >-	CLA /L ST	GUIDES MSND 0010 0036 MSND MSND CLAY	1 1 00 00 00 00 00 00 00 00 00 00 00 00		
FULLER W TPSL GRVL 0060 HPAN	THOM SON M	FULLER WILFRED BRWN MSND BLDR	FULLER W TP SL GR VL F SND 0037	SRDCK D TPSL GRVL CLAY MSND	ARKONA PUBLIC GRVL 0016 CLA 0061 BLUE CLA HPAN 0081 LMSI		FULLER GEORGE BRWN TP SL 0002 MSND MUCK 0086 0102 GREY LMSN	TEEPLE R GRVL 0003 BLUE CLAY 0047 GRVL	LMSN 0060 GILES E TPSL GRVL 0043 CLAY CLAY 0073	FULLER W CLAY 0020 LMSN 0096	RIDLEY C TPSL GRVL 0028 CLAY	CAMPBELL CLARENCE BRWN GRVL STNS 00 0032	L GUIDE L MSND D 0036 N MSND	INGERSON I TPSL GRVL CLAY 0035 MSND 0063		SH D HS
FULL TPSL 0060	THOM	FULL	FULLE TP SL F SND	BROCK D TPSL GR CLAY MS	ARKO GR VL 0061 HP AN	ARKON GRVL CLAY GRVL	FULLE BRWN MSND 0102	TEEPL GRVL BLUE 0047	GILES TPSL 0043 CLAY	FULLER CLAY O LMSN O	RIDLE TP SL 0028	CAMPE BRWN 0032	GIRL TP SL MSND HP AN	INGER TPSL CLAY MSND	HENEP TP SL 0037	MARSH TPSL N
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2510	2607	2607	2510	251(2510	251	251	2510	2510	4516	2510	2607	251	251	251	251
11/56	19/60	10/69	11/56	11/54	11/49	11/49	01/10	09/58	10/64	08/55	05/63	12/70	05/56	12/51	12/62	11/55
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	MUNICIPALITY CONCESSION ETC

OWNER/LCG/SCREEN UEPTHS IN FEET TO WHICH FORMATIONS EXTEND	CLAY MSND 0044 MSND 0045 CLAY MSND 0055 MSND 0065	EDWARD G BRWN CLAY 0018 BLUE CLAY 0030 BLUE CLAY 0036 SAND 0043	TPSL 0010 BLUE CLAY 0040 GREY MSND 0073 TPSL 0010 BLUE CLAY 0040 GREY LMSN 0092	PLEEDER 0015 BLUE CLAY 0022 BLDR 0024 VLW TPSL 0015 BLUE CLAY GSND 0040 (S CLAY GRVL 0027 GRVL 0030 CSND 0040 (S 0032 04) CLAY 0042	MBE D TP SL 0032 0083	STIENSTRA E TPSL CLAY 0015 BLUE CLAY 0026 GRVL CLAY 0028 MSND 0032 (\$ 0028 04)	MCLEAN W REWN TPSL 0002 YLLW CLAY 0015 BLUE CLAY SAND 0040 GREY CSND 0046 (S 0041 02) BLUE CLAY SAND 0048	MCLEAN W BRWN TPSL 0002 YLLW CLAY 0010 BLUE CLAY 0029 BRWN SAND MUCK 0042 BLUE CLAY 0056 GREY LMSN 0069 GREY SHLE 0100	AKUTA MICHEAL YLLW CLAY BLDR 0015 BLUE CLAY 0030 YLLW 0044 (\$ 0040 19) GREY SHLE	-		HOLT JOHN MSND 0003 GREY CLAY 0008 HPAN 0024 FSND 0040	VILLAGE OF INCLAY MSND STNS 0010 GREY TPSL 0001 BRWN CLAY MSND GRVL 0108 CLAY MSND GRVL 0108 GREY CLAY GRYL 0108 GREY CLAY GRYL SILT GREY CLAY GRVL 0124 GREY CLAY GRVL SILT 0156 GRVL CLAY 0160 BRWN LMSN 0163
TEST TIME WATER HR/MN USE		0 Q		8/on no	4/00 DG	4/00 DO	4/00 DO		00	2/00 S1 00			
		60	12	īv.	w	м	2		5	ις.			
P TEST RATE		43	30	34	49	26	8		40	45			
STAT PUMP LVL LVL FEET FEET		30	30	26	27	22	20		40	45			
MATER ST FOUND LY	5.5	38	0,5	en en	78	28	0.4	DRY	45	45	DRY	DRY	160
KIND W UF WATER	T.	æ	F.	FR	SU	a a	#		굓	a a			SU
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COURTHER I		2607	4204	2510	2510	2510	5407	5407	2510	2510	2510	1916	2801
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UTM ASTING ELEV IORTHING FEET	JED)	432245 7	32275	432375	432410	432450	432413	432431	432870		432900	432410	433250
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	CWNER/LCG/ UEPTHS IN FEET TO FORMATIONS EXT
	WATER
	TEST TIME HR/MN
	TEST KATE GPM
34	PUMP LVL FEET
COUNTY	STAT LVL FEET
LAMBTON COUNTY 34	M AT ER FUUND FEET
LAM	CSG KIND WATER STAT PUMP TEST TEST DIA OF FUUND LVL LVL KATE TIME WAT LEK INS WATER FEET FEET GPM HR/MN US
	DRILLEK I
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	FEET
	UTM EASTING NORTHING
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	NICIPALITY WELL EASTING ELEV DIA OF FUND LVL LVL KATE TIME WATER DEPTHS FOR INT NO NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM HR/MN USE

		GREY			BLUE 02)	BLUE 03)	CSND		8LUE 0105	SHLE			SHLE		CLAY	GRVL GRVL MSND LMSN	CLAY 0077	CLAY
		0018 6			0010 B 0047 0	0010 E	0048		0014 LMSN	0092		0092	0092	0085	BLUE	CLAY MSND 0048 0084	GREY	GRVL 0080
		HDAN OO		18	BLDR 00	S S	CLAY 0		BLDR O	ROCK 0		ROCK	ROCK	ROCK 0085	0008 8LUE 0075	BRWN CLAY CSND STNS	9000	0005 00 65 CLAY
A I CH				100 A			BLUE CL		CLAY BI 0103 GI	0080 R	0800	GREY R	0080 R	0080 R	LMSN C	0003 GREY 00042 MSND	SILT	MSND MSND GREY
TO WENTEN	0			E CLAY	W CLAY D 0050	M CLAY D 0048		00				99 0600	GRVL OG	GRVL 0				LAY
GWNER/ICG/SCKEEN THS IN FEET TO WHICH FURMATIONS EXTEND	200		LLAY	BLUE	YLLW MSND	RD YLLW MSND	r 0015 8 02 1	0010 7	2 YLLW Y HPAN	8 GRVL	6 GRVL				VY OC UE CL	THEUFURU BRWN FSND CLAY 0020 CLAY FSND GREY CLAY	GE DF THEDFORD 0003 BRWN CLAY 0046 GREY CLAY CLAY 0082	DRD PUC 0002 BRWN CLAY 0029 GREY CLAY (S 0070 10)
MATIN	0	X T J	GREY 21	0003	0002 GREY	RICHAR 0002 GREY	CLAY 0048	GRVL	. 0002 GREY	0078	V 0076	B GRVL	y 0078	Y 0078	2 CLAY 2 BLUE N 0055	OY CL	GE OF THE 0003 BRWN 0046 GREY CLAY 0082	02 BR 29 GR 00
UWNEKILGYSKREN DEPINS IN FEET TO WHICH FORMATICNS EXTEND	e :	ROBERT	0002 GREY 0040 008681	GRVL MSND 0003	BRWN TPSL 0002 CLAY 0047 GREY	SERCUMBE RICHARD BRWN TPSL 0002 YI CLAY 0045 GREY M	YLLW TPSL CLA	CLAY 0097	TP SL 0101		CLAY	9800		CLAY	PAKKEK J LMSN 0002 CLAY LMSN 0012 BLUE 0052 LMSN 0055	VILLAGE OF THEDFUKD TPSL 0002 BRWN FSND BRWN SILT CLAY 0020 0030 GREY CLAY FSND	0086 VILLAGE OF THEDFORD TPSL 0003 BRWN CLAY SILT 0046 GREY CLAY GREY CLAY 0082	THEDFORD PUC TPSL 0002 BRN SILT 0029 GRE 0077 (\$ 001
UE			SHLE		SRWN	SERCU SR WN CLAY	YLLW TP:	CLAY 009	BRWN	LEAN TP SL 0102	BLUE	CLAY	BLUE 0117			VILLA TP SL BRWN 0030	OO86 VILLA TP SL SILT GREY	THEDE TPSL SILT 0077
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TE DR		14/40	89/60	168	10/10	10/10	69/	15/80	41/40	08/62	08/62	08/62	08/62	07/62	08/51	06/59	65/90	600 10/60
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ELEV FEET				9													25	25
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GRVL GRVL BRWN GRVL CSND GRVL	0030 0072 CLAY MSND	ROCK GRVL FSND	CLAY	0109	0030 CLAY	MSND	0016	2 7	CLAY	CLAY 0034	CLAY 0029 HPAN	MSND 00090 0105
CLAY 0062 0068 MSND GRVL 0100	RDCK FSND GRVL CLAY	O180 GRVL CLAY O142	BLUE 02)	CLAY	CLAY	CLAY	CLAY SHIF	>>	BLUE	BLUE	BLUE CLAY 0034	CLAY MS ND LMS N
YLLW CLAY CLAY SILT 0082 CLAY	GRVL CLAY FSND GREY	CLAY MSND GREY GRVL	0010	0054	MSND 0080	0019	BLUE 0020 GRFY	0100 BLUE 0033	0008	0012 FSND	NS ND	00045 CLAY 0104
GREY GREY GRVL 0071 CLAY GREY	C SND GREY 0142 0161	GRVL 0003 0042 0127	CLAY	CLAY	0025 MSND			SHLE 0020 LMSN	MSND	CLAY 0023	CLAY 0023 0033	CLAY BLUE CLAY 0122
THEDFORD 002 FILL TNS 0019 067 GREY 070 GRVL 076 GRVL 085 10)	CLAY 00003 00042 GRVL FSND	O178 DFORD CSND SILT MSND	YELW 0048	BLUE 0114	CLAY	BLUE	> u	GREY	CLAY	YLLW		BLUE 0070 BLUE LMSN
THEL 0002 STNS 0067 0070 0076			0002 MSND 0050	0016 LMSN	00015		BRWN CLAY OOIB BLUE RE GROUND GREY LMSN	0076 N BILL CLAY 0032	7000	00004 MSND		0014 CLAY 0100 0110
TPSL CLAY SILT MSND CLAY (S	0104 GE OF 0001 FSND CLAY GREY	0170 GREY SILT VILLAGE OF THEI TPSL 0001 MSND 0030 GRVL FSND 0072 GREY CLAY	2	TP SL 0112 R R			M SND M SND UL TUR 0024	LMSN JANSEN TPSL LMSN		OFI	LEOL	CLAY BLUE MUCK CLAY
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DE	SHARPE N	0054 E CLAY C	T	WILSON W TPSL CLAY BLUE CLAY CLAY GRVL	VAN HAAREN BRWN CLAY 0014 BLUE CLAY 0050	WALDEN PHILIP BRWN TPSL 0003 CLAY 0045 BRWI BRWN HPAN 0070	WALDEN PHILIP BRWN TPSL 0002 CLAY 0045 BRWN	SCHOOL AREA TP SL CLAY 0010 LMSN 0047	SMEJKAL JOHN BRWN TPSL 0002 0032 GREY HPAN	CONKLIN LUMBER PRDG 0010 GREY	ELLIOTT C BRWN TPSL 0020	MITTEN P ROCK 0003	MATSUN R TP SL 000 0005 25	WATSUN RUSSELL BRWN TPSL 0002 SHLE 0018 GREY GREY SHLE 0030	CARROTHERS B CLAY 0049 ROCK	DAVIC BLCK CLAY	WILS
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CLAY CLAY HPAN 9800 MSND GRVL GREY CLAY 0102 BLUE MSND BLUE 0096 CLAY 0058 0110 0073 BLUE 0094 8LUE 0106 BLUE 0108 0055 9800 CLAY GRVL 0117 MSND 0012 GREY MSND 1900 0063 GRVL 0075 HPAN STNS CLAY (5 CLAY 0102 BLUE CLAY 0012 LMSN 0015 CLAY ROCK BLUE 1600 0000 0000 CLAY SHLE HPAN 0038 MSND 0000 MUCK 0105 00040 GRVL 0094 CLAY 0101 DEPTHS IN FEET TO WHICH FORMATIONS EXTEND CLAY MSND C BLUE CLAY C 0093 GRVL BLUE LMSN BLUE 0103 0015 CLAY CLAY 0108 CLAY BRWN GRVL 0010 YLLW CLAY 0025 YLLW GRVL 0026 BLUE GREY CLAY BLUE 0900 CLAY 0112 GRVL GREY GRVL HPAN 0015 CLAY 00015 VANRIEL G YLLW TPSL 0015 BLUE 06) HPAN 0106 LMSN GREY H CLAY VLLW 0101 CATT C CLAY 0038 GRVL 0040 (S 0056 02) CLAY LMSN 0054 81 UE 0 9600 BLUE 0063 0100 0015 DO VAN RIEL GEORGE PRDG 0003 YLLW C BLCK HPAN 0092 G TPSL CLAY 0014 B CLAY 0074 BLUE C STEWARDSON D CLAY 0053 HPAN JONES BILL CLAY HPAN 0102 GREY CLAY 0056 GRVL WEELS E BRWN MSND CLAY YLLW TPSL CLAY 0092 HPAN CLAY BRWN GRVL 0005 0097 GREY HPAN TPSL CLAY 0014 0062 BLDR 0063 BRWN TPSL 0002 CLAY MSND 0056 0114 CLAY CSND 0084 HPAN CLAY YLLW TPSL CLAY CLAY 0097 GRVL 0073 8600 SILT 0078 (S WELLS PETER C STEWARTSON D DO ANDERSON PAUL ANDER SON R HAMILTON 6 MARCINDV J 0062 BLDR 0084 BLUE 0112 LMSN BLUE CLAY WELLS P TPSL CLAY 0045 BLUE CLAY 0081 MSND MUCK RUSSELL W THOMAS 0062 00 00 00 00 00 WATER ST LS ST }~ 00 00 ST ST ST ST 00 ST ST 00 ST 2/00 3/00 1/00 2/30 2/30 00/9 LVL RATE TIME 1 FEET GPM HR/MN 2/00 3/00 10/00 2/00 3/00 6/00 m S ,--4 2 10 9 4 m 1 9 9 4 78 102 65 38 2 35 49 36 37 59 33 20 37 91 WATER STAT P FUUND LVL L FEET FEET F 3 15 58 54 36 31 32 10 18 35 34 0.9 22 73 105 66 63 53 96 98 108 60 114 105 56 WATER FEET 100 96 4 6 KIND 3 FR FR F.R FR FR FR F R T 7 3 FR FR 04 UL FR OF FR F R 4 4 4 4 4 4 4 4 4 4 4 4 DIA 4 4 DRILLER INS 4 4 2510 2510 5407 2510 4516 4741 2510 0 2510 4516 2510 2510 2510 4516 2510 4516 251 01/71 69/01 05/50 89/60 05/73 02/50 05/57 11/51 09/50 03 / 55 11/90 49/10 11/59 07/59 15/60 02/68 EASTING ELEV NORTHING FEET DATE 511 720 728 069 735 725 200 750 730 725 725 725 069 750 750 140 (CONTINUED....) 424100 425750 426100 425910 425900 4175779 426925 4775145 426160 4775850 426200 426025 4775550 426000 4777700 424900 0014114 424164 425950 426200 426105 425805 4772900 UIW 34-34-175 34-176 34-3576 34-3695 34-34-168 34-BOSANQUET TOWNSHIP ~ 14 9 10 10 11 12 91 28 6 4 4 10 17 LOT 6 œ 8 00 0 6 æ œ œ 00 ∞ MUNICIPALITY -CONCESSION CON CON

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SITTER N GRVL 0022	LESPERANCE		0203 HOLDEN ROSS TPSL CLAY M	SWITZER W BLCK TPSL	OLIG RUCK MCILROY W CLAY 0003	WARNER MSND 00	RED MS	114				0024 04) DHO		proof.	0038 HENDERSON	HENDER SON	HENDER SON PRDG JO21	GOLD SMITH	SCOTT D	MCINTYRE	MAMMEN F BLCK TPSL CLAY SNDS
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04/48	8/72	9/20	2/68	2/50	12/68	19/10	10/10	01/68	19/90	5/69	12/69	6/63	10/58	10/60	04/10	11/9	3/70	64/50	07/73	41/10	09/73
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OWNER/LCG/SCREFN DEPTHS IN FEET TO WHICH FORMATICNS EXTEND	MAMMEN F BLCK TPSL 0001 BRWN HPAN SNDS 0008 BLUE CLTY SNDS 0042 GREY LMSN 0044 GREY SHLE				VEENS	WALL J MANU 0002 CLAY 0634 GRVL 0036	MICHALDE P MICHAEL CLAY 0012 BLUE CLAY 0046 GREY LMSN 0046 GREY LMSN 0059	TIDBALL C YLLW TPSL 0015 BLUE CLAY 0084 HPAN 0085 GREY SHLE 0103	TIDBALL C YLLW TPSL 0015 BLUE CLAY 0085 HPAN 0086 GREY SHLE 0100		YLLW CLAY 0010 BLUE CLAY 0098 GREY LMSN 0111	INDIAN HILL GULF TPSL CLAY 0012 BLUE CLAY 0078 HPAN 0100 LMSN 0133 (S. 0131 02)	INDIAN HILL GULF CLOY 0068 HPAN 0078 FOCK 0121		HENDERSON M CLAY 0085 HPAN 0090	HODGSDN H CLAY 0085 BLDR CLAY 0121 LMSN 0130 GREY SHLE 0132	HODGSDN C BRWN TEZ 0002 YLLM CLAY 0014 BLUE CLAY 0102 BLCK HPAN 0119 GREY LMSN 0121 GREY LMSN CLAY 0150 GREY LMSN 0160	HILL A TPSL CLAY 0012 BLUE CLAY 0098 HPAN 0114 LMSN 0119 GREY SHLE 0140
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CSG KIND WATER STAT PUMP TEST TEST

WELL EASTING ELEV

LUT NO NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM HR/MN USE

LAMBTON COUNTY 34

OWNER/LCG/SCREEN
DEPTHS IN FEET TO WHICH
FORMATICNS EXTEND

		0043		7500	GREY 0066 CLAY		. 40	GREY CLAY		SAND			SHLE		6400	SHLE	CLAY	0081	L MS N		LMSN	UNKN
		ONAN		SAND	SAND GREY		0022	0052 BLUE		GRVL		0000	BLCK		LMSN	BLCK	BLUE	GRVL	0023		0023	HPAN 0023 SHLE 0030
_		O VEO		GREY S	SAND GREY S		S	CLAY 04)		0000	02)	SHLE	0032	6400	0041	0034	9200	MSND	HPAN		HPAN	HPAN
ND ON		, de		0025 6	BRNN S 0045 G SAND 0		0026	MSND (SAND	9400	BLCK	CLAY		CLAY	CLAY	GRVL	0800	0018		0018	0018 GREY
EXTE							MSND	GREY M		WHIT S		0036 E	BLUE		BLUE (BLUE	MSND	CLAY		0 600	CLAY	CLAY 0025
THS IN FEET TO WH FORMATIONS EXTEND		8 VEL	0038 05)	0001 BRWN SAND	HURON DEVEL SAND MUCK 0008 0041 GREY SAND 0047 15 1 GREY			0017 GF		0003 W	E (S		80		80	80	0075 P			SHLE	00000	0000 UNKN
IS IN	7	GRVL 0028 HURON DEVEL	0001 BKWN 5	BRWN 8 05 1	HURDN DEVEL SAND MUCK O 0041 GREY S 6047 15 1 G	CAR	00 A	0 -		00 QN	ARCHI ND 00	F C1	SON VA	EY SP	CLAY 0008 SHLE 0050	CLAY 0008 LMSN 0049		0 1	SE R		N N	
DEPTHS IN FEET TO WHICH FORMATIONS EXTEND	MARSHALL					SILI UZIS MCKENZIE CARL	MSND CLAY 0012	BRWN FSND MSND GRVL	00 4	BRWN SAND	PEDDEN ARCHIE	PAR SON F	RICHARDSON W	0040 GREY SHLE	RICHARDSON W TPSL CLAY 000 GREY SHLE 009	TPSL CLAY 000 0039 LMSN 00	JOHN SON D'	JOHNSON D	PINCOMBE R	0025 GREY WIELD L	BLDR GRVL 0025 SHLE	BLOR GRVL UNKN UNKN
	MARS	SAND	TPSL (S)	TP SL	LAKE BRWN SAND (S	MCKEN	MSM	BR WN MSND	0158	BRWN S	PED	PAR	RIC	000	TP SL GREY	RICHA TPSL 0039	JOH BL	LOHOL	P. I.	00 3	BL 000	E B S
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MUNICIPALITY CONCESSION ETC	BOSANQUET TOWNSHIP	LR W	70 70 70	1 ×	LR 32		2	LR		LR		αć		LR	LR	L R	L R		LR.	۲ <u>.</u>	LR	LR

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WHYTE D	0094 LMSN WHYTE D CLAY 0060	WHYTE D	WHYTE D	0094 LMSN WHYTE D CLAY 0060	BROWN R CLAY 0085	0192 LMSN BEBENSEE BRWN MSND	RUCK 0042 ROLLINS W WHIT MSND	GRIMSHAW E	0083 WHIT HODGSON A BRWN CLAY	MORNIN TP SL	BREWER S TPSL MSND	NEWELL L MSND TPSL	14) LMSN HOWECLIFF	1PSL CLAY	JOHNSTON (TPSL MSND	STEIN J TPSL CLAY	WILSON N	DAY R MSND 0008	0045 RAWLINS D BRWN TPSL	0024 GREY	DAY R BRWN TPSL	ט ט ט
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J Z	WELL E	EASTING NORTHING	ELEV FEET	DATE	DRILLEK	CSG KIND DIA OF INS WATER	KIND OF WATER	MATER S FOUND L FEET F	STAT PULLVL LY	PUMP TELVL RZ	RATE THE	TEST TIME N HR/MN	WATER	DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
BOSANQUET TOWNSHIP	1001	(CONTINUED.	-					ŗ			-	7 00/9	00	
38	34-	415300	625	05/71	2901	2	ar ar	. 16	1,	101			2	1 0
2 3	34-	415300	590	09/61	2510	4	# # # #	35	20	35	-	00/4	00	RAMSEY A MSND 0009 BLUE CLAY 0036 (\$ 0034 01) LMSN 0037 GREY SHLE 0043 LMSN 0045 GREY SHLE 0046
E41		415305	595	07/54	4516	4		DRY						WALDEN F MSND 0008 CLAY GRVL STNS 0046 SHLE 0049
141114	264 4	4778390 415305 4778575	2.90	01/56	2510	4	a a	36	91	24	т	3/00	00	RDSS A TPSL MSND 0015 CLAY 0U20 GRVL 0029 HPAN 0036 GRVL LMSN 0038 GREY SHLE 0043 LMSN 0047 GREY SHLE 0050
4+1	34-	415310	595	07/54	4516	4		DRY						
71 3		4778400 415316 4778446	590	04/74	2901	N.	SU	30	01	30	S	2/00	00	HEMLIN N BRWIN SAND STNS 0012 BLUE CLAY SAND 0035 BLCK SHLE 0042 GREY LMSN 0050
11		415340	590	09/54	4516	4	FR	34	10	56	80		00	WALDEN F MSND 0008 CLAY RUCK 0034 SHLE 0036
	267	4778585 415342 4778503	290	41/40	2901	10	SU	35	12	45	-	2/00	00	MOSSMAN DON BLCK TPSL 0001 BRWN SAND 0006 GREY CLAY SAND 0035 GREY LMSN 0043 GREY LMSN 0050
11	34-	415380	595	11/57	2510	4		DRY						WALDEN F TPSL MSND 0007 BLUE CLAY 0034 HPAN 0040 LMSN 0045 GREY SHLE LMSN 0050
11		415380	290	12/57	2510	1	FR	36	14	20	2	2/00	00	RAWLINS D MSND 0010 BLUE CLAY 0035 HPAN 0036
7.1	283 34- 287	415385 415385 4778575	290	01/58	2510	4	SU	32	14	20	2	3/00	00	WALDEN F TPSL MSND 0007 BLUE CLAY 0026 HPAN 0032 BLDR 0033
11		415390	065 (0 05/57	2510	4	FR	35	12	13	7	4/00	00	BRISTOW E MSND 0012 CLAY 0035 LMSN 0036
11	273 34- 279	4178650 415403 4778585	009	0 11/57	2510	9	A.	32	91	26	2	4/00	00	WALDEN F TPSL MSND 0005 BLUE CLAY 0032 MSND GRVL 0033 HPAN 0034
7.1	34-	41	5 590	0 12/57	2510	4	OK.	32	14	20	5	3/00	00	SOURY R MSND 0007 BLUE CLAY 0032 HPAN 0033
7.1	285	477	0 615	5 07/54	4516	4		DRY						WALDEN F MSND 0008 CLAY STNS 0037
11.	260 34-	4778480 415420 4778498	590	41/40 0	2901	N	T T X	45	12	20	10	2/00	00	FALCOMER TED BLCK TPSL 0001 BRWN SAND 0006 BLUE CLAY SAND 0035 GREY LMSN 0045 GREY LMSN 0050
7.1	34-	41549	5 595	5 08/54	4516	4		DRY						WALDEN F MSND 0008 CLAY STNS 0046 SHLE 0048
11	266 34- 280	4778525 415495 4778620	5 590	75/11 0	2510	4		DRY						WALDEN F MSND 0008 BLUE CLAY 0036 HPAN 0041 ROCK 0045 GREY SHLE LMSN 0060
11	34-	415520		650 07/54	4516	4		DRY						WALDEN F MSND 0004 CLAY MSND STNS 0100 SHLE 0150

0049 BLUE	N S N	0040	LMSN	GREY	MSND	0102	0046	332	SHLE	MS N		0024	2	CLAY			0031	6 7 0 0	CLAY	LMSN		AY	GREY	CLAY	
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0046 HPAN		0034		ROCK	0088	€600	0041		0041	CLAY		0022 0039		LMSN	ROCK	LMSN			0028		LMSN		CLAY	0028	
STNS 0033	0034	CLAY	0034	0031	CLAY	CLAY	HPAN HPAN	VA L	LMSN	BLUE	0000	CLAY		GREY	GRVL	9600	C I AY	HPAN	CLAY	0039	0106	SAND	810E	CLAY	
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	7L06 ET T0 S EX		BLUE 00040	BLUE 0038	CLAY SHLE	0000 LMSN 0051	0010 SHLE	0052	MSND	CLAY	LMSN	0020	0004 HPAN	GRVL	CLAY	HPAN 0000	0085	CLA)
	OWNER/LOG/SCREEN IN FEET TO WHICH MATICNS EXTEND			0005 B	GR VL 00032 00049	GR VL 00038 1	×	GRVL		8000		R VL		0003	RL GUIDES RED CLAY 0079 BLCK	0003 SHLE	HPAN	BLUE
	OWNER/LOG/SCR THS IN FEET TO WH FORMATICNS EXTEND	(*	ND OO		CLAY GI	CHESTER TP SL CLA				SON R TP SL 0001 0040 GREY	VANCE BROS CLAY 0047 GRVL	JAY B	A K	0003 HPAN		A 382	0015
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	OWNER/LCG/SCRE DEPTHS IN FEET TO WHI FURMATIONS EXTEND
	CSG KIND MATER STAT PUMP TEST TEST DIA GF FOUND LVL LVL RATE TIME WATER L LEK INS WATER FEET FEET GPM HR/MN USE
	CSG KIND MATER STAT PUMP TEST TFST DIA GF FUNND LVL LVL RATE TIME WAT LLEK INS WATER FEET FEET FEET GPM HR/MN US
	TEST RATE GPM
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	CSG KIND MATER STAT PUMP TEST TEST DIA GF FOUND LVL LVL RATE TIME MATER DIA GF FOUND LVL LVL RATE TIME MATER DIA GF FEET FEET FEET GPM HR/MN USE

OWNER/LCG/SCREEN UEPTHS IN FEET TO WHICH FURMATIONS EXTEND	LUCK 6 61 AY 01 05 GRVL 01 06 BLCK SHLE 0107	ELAY 0014 BLDR 0062 HPAN 0098	S CLAY 0015 CLAY 0087 GRVL 0092	BELL R TPSL 0012 BLUE CLAY 0055 GRVL 0056 TAMBETON DEPT READS	YILW CLAY 0012 BLUE CLAY 0100 BLCK HPAN 0103 BLCK SHLE ROCK 0108				CHRISTIAN CHURCH TPSL CLAY 0015 CLAY MSND 0020 BLUE CLAY 0030 CLAY MSND 0039 BLUE CLAY 0098 HPAN 0108 BLCK SHE 0115	CHURC 0014 11 1	WATSON L MSND STNS 0005 CLAY 0098 BLCK SHLE 0142	WATSON L MSND STNS 0005 CLAY 0098 BLCK SHLE 0130 GRVL 0132	WATSON L MSND STNS 0005 CLAY 0098 BLCK SHLE 0130	MULDER R CLAY 0100 GRVL 0104 SHLE 0225	BRWN TPSL 0002 YLLM CLAY 0014 BLUE CLAY 00047 GREY MUCK 0048 BLUE CLAY 0106 BLCK 00047 GREY MUCK 00048 GREY 0106 BLCK	0088	
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	0000					0000	CLAY	GREY	BRWN RKEY F	0009 0067 RKEY	0000 0067 8KFV	0000	0018	0067	HPAN KKEY DODG	0067	BLCK	2	BL UE	00006 CLAY	O011 CLAY
- 2	BLCK SHLE PERRITT F	BLCK SHLE PERRITT F YLLW CLAY	BLCK SHLE	YLLW CLAY PETTMAN E	SHORTT J	CLAY	GRVL 0022 MYERS R	GRVL 0017 0065 GRVL FOTI G	YLLW CLAY 0014 BLUE SHLE 0057 BRWN SHLE WARNER TURKEY FARMS	YLLW CLAY, 0009 BLUE BLCK SHLE 0067 WARNER TURKEY FARMS	YLLW CLAY BLCK SHLE WARNER THE	YLLW CLAY 0009 BLUE BLCK SHLE 0067	WARNER TURKEY FARMS YLLW CLAY 0018 BLUE	SHLE	CLAY 0059 HPAN 0063 WARNER TURKEY FARMS YELW CLAY 0009 REHE	SHLE IA R	SCHOOL SECTION MSND 0005 CLAY	, "	0003 IN B	O× K	7
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			CLAY	GRVL	9000		BLUE			GRVL	BLCK	BLCK	(5 0073	BLUE	SHLE	9000	SHLE	SHLE	CLAY
			BLCK	9500	CLAY		0030	0072	0082	9000	1900	1900	0064 SHLE	9900	BLUE	HPAN	GREY	GREY	HP AN
			0055 8	CLAY 0	BLUE C		CLAY	SHLE	SHLE	HPAN (CLAY (CLAY	CLAY	CLAY	8900	0063	9000	9000	BLUE CLAY 0062
OWNER/LGG/SCREEN IN FEET TO WHICH WATECNS EXTEND		0020	CLAY 00	BLUE C	0015 8	9400	0020 C	BLCK, S	BLCK S	H E900	BLUE C	BLUE C	BLUE C	GREY C	CLAY C	CLAY (CLAY (CLAY (LAY (
06/S 10 EXTE		ш								CLAY OC		0013 81	0012 BI SHLE 0	0050	BLUE C	BLUE C	BLUE C	BLUE C	UE C
OWNER/LOG/SCR THS IN FEET IO WH FORMATICNS EXTEND		K SHL	8 BLUE	1 0005	1 CLAY E 0068	3 SHLE	E CLAY K CLAY		1 0066		H 0013						14 BL		
		BLCK	M 0008	ALEC	0001 SHLE	L 0043	BLUE B BLCK	GR V	S 2 GRVL	B BLUE	CLAY MSND	CLAY MSND	RALP Y MSN) GRE	DON CLA	Y 0010	y 0014 E 0066	BASS J CLAY 0014 BLCK SHLE	y 0014	S L Y 0007
DEPTHS		Cr.	TP St 0056	CAMPBELL ALEC TPSL 0002 GRV 0057	T R Y TP SL L 0067	CLEMENTS L	TATE R CLAY 0008 CLAY 0058	ERDODI A CLAY 0060 GRVL	STEFANIK CLAY 0062	MYERS D CLAY 0008	PLAYFOOT RALPH TPSL CLAY MSND SHLE 0104	PLAYFOOT RALPH TPSL CLAY MSND SHLE 0085	PLAYFOOT RALPH TPSL CLAY MSND 0063 10) GREY	MCKINLAY DON YLLW SAND CLAY SHLE 0069	WERNER H RED CLAY 0070	LEHRBASS . TP SL CLAY GREY SHLE	LEHRBASS TPSL CLAN	LEHRBASS . TPSL CLAY 0084	LEHRBRASS TPSL CLAY MSND 0075
								ERO	STE		PLAYF TPSL SHLE	PLAYF TP SL SHLE		MCKIN YLLW SHLE	3 0	LEHRB TP SL GREY	LEHRB TP SL 0079	LEHR TP SL 0084	LEHRE TP SL MSND
WATER			ST DO	ST DO	ST DO		ST DO	00	00	ST DO			ST DO	00	ST DO	00			00
TEST TIME V HR /MN		0	/30	8/00	2/00	1/00	2/00	2/00	3/00		2/00		2/00	2/00	1/00	2/00		4/00	20/00
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		0052 M	CLAY 0	SHLE 0	CLAY 0	CLAY 0		0052 6	SHLE	0052	0030 BLCK	HPAN (GREY 0085			HPAN	0055	CLAY
OWNER/LOG/SCREEN IN FEET TO WHICH MATIONS EXTEND		CLAY OC	YLL₩ C!	BLCK S	YLLW C STAS 0	YLLW C STNS 0		CLAY 0	BLCK S	CLAY 0	CLAY 0	0070 H	0050 G	0061	0058	0900	CLAY	GREY G
LOG/S I TO EXTE				0056 BI	0002 YI HPAN SI		0057		0071 8	BLUE C	GREY C	> m	CLAY 0 0084 H	SHLE 0	SHLE 0	CLAY 0	BLUE C	0010 G
OWNER/LOG/SCR THS IN FEET TO WH FORMATIONS EXTEND		S GREY	FAR 1 00 K SH											BLCK SI			0012 B	
UN THE IN		HAROL Y OCI	URKEY F 2 GRVL 5 BLCK	I HPAN	D STNS	0 ~ 0	68	EPHUS CLAY 0012)3 CL	1 D 00 X V 000 54	AY 000		E D CL		E0 54 BL	ST CHURCH 0010 BLUE 0063	· .	ON H CLAY SAND STNS GRVL
DEPTHS		COLHOUN HAROLD REU CLAY OC15 0054	WARNER TURKEY FARMS TPSL 0002 GRVL 0004 CLAY 0055 BLCK SHLE	CLAY 0051	RED MSND LAY 0058	VASKOR T RED MSND CLAY 0057		OKE CEPHUS RED CLAY	VASKUR A MSND 0003 CLAY	CAMPSELL D YLLW CLAY 0010 SHLE 0054	CAMPBELL D YLLW CLAY 0012 MSND CLAY 0053	ALVINSTON GRVL 0020 0082 BLCK	MCINTYRE D MSND 0022 GREY 0060 GREY CLAY 0086	BROWE GED CLAY 0057	BROWE GED CLAY 0054 BLCK	BAPTIST CHURCH TPSL 0010 BLUE SHLE 0063	LOUSMURE S YLLW CLAY GRVL 0061	C/S
		REU 0054	WARNE TP SL CLAY		REU CLAY	NA SKO RED CLAY	BOW 6	OKE C		YLL	CAMPB	AL VIN GR VL 0082		BROCLA	BRC	BAPT TP SL SHLE	YLLW GRVL	YLLW HPAN
WATER		00	15	ST DO		00	ST	00	ST DO	00		00	ST 00			00	00	00
TEST TIME HR/MN		2/00	2/00	4/00		2/00		2/00	12/00	1/00		1/00	2/00	3/00	3/00	3/00	1/00	1/00
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DRILLEK		9161	3703	1903	1916	1916	3531	9161	1903	3334	3334	1809	1916	1903	1903	4504	1809	1916
DATE D		89/90	99/90	08/58	10/71	10/11	06/58	69/11	07/58	10/67	19/60	04/63	04 /69	05/69	69/50	99/50	12/64	06/73
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8LCK 0095 BLUE CLAY 0058 HPAN 0060 SHLE 0062 0012 GRVL CLAY 9500 GREY 0057 0055 MSND 0900 0062 GREY 1900 0057 0055 0054 SHL SHE 0052 SHLE 0052 CLAY 0010 GRVL CLAY CLAY 0057 HPAN STNS GRVL HPAN 0061 0059 GRVL HPAN CLAY BLCK 6900 BLUE CLAY CLAY BLUE HPAN GREY GRVL 0054 MSND HPAN 0058 1900 SHLE GRVL BLUE 9900 0053 0052 DEPTHS IN FEET TO WHICH 0020 GREY 0091 BLCK CLAY CLAY CLAY 0035 0059 GREY GRVL 0018 0048 CLAY CLAY 0068 CLAY 0015 BLUE CLAY CLAY 0015 FORMATIGNS EXTEND SILT CLAY RUCK RED 0037 SHLE SHLE CLAY CLAY GREY BLUE BLUE CLAY 0060 BLCK CLAY 9000 BLUE 0062 CLAY BLUE CLAY ARCHIE ARCHIE YLLW CLAY 0012 GRVL 0061 BLCK SAND SAND 0058 BRWN 0002 BRWN GRVL 0007 BLUE MSND 0015 9600 9600 BLUE 0015 TPSL CLAY 0012 0010 SILT MSND RED CLAY 0012 CLAY GRVL 0057 0002 BRWN GRVL 0060 SHLE BL UE 0068 1900 MCCLEARY D JOHNSTON A CAMPBELL C MELTON J YLLW CLAY O MELTON J YLLW CLAY O BLCK SHLE O BLCK SHLE MCLACHLAN MCLACHLAN REU MSND CLAY TP SL 0002 YLLW CLAY HPAN 0055 BLCK SHLE 0057 TP SL 0002 CAMPBELL L TESKEY J HPAN STNS TP SL 0011 YLLW CLAY BLCK MSND CLAY GRVL BLCK SHLE RED MSNU MSND 0900 TP SL 0002 HIGGINS L KINGSTON SHLE 0061 FESKEY W TESKEY J MILTON G ELDON E GREY 0056 MSND GRVL CLAY GR VL 0072 00 00 00 00 00 00 00 00 00 ST ST ST 00 ST 00 00 ST ST ST ST ST 00 2/00 2/00 1/00 1/00 3/00 2/00 3/00 2/00 4/00 2/00 48/00 3/00 1/00 00/9 10 9 9 4 10 រេ ın -9 10 91 4 9 in 13 12 18 12 24 10 DRILLER INS WATER FEET FEET FEET 18 55 19 50 40 74 21 20 S 10 10 19 61 16 10 10 r 15 28 13 13 20 9 56 59 55 9 69 61 54 DRY 69 99 9 69 25 DRY FR FR FR E K FR FR 0£ FR FR FR 04 14 25 FR SU 2 ÷ 4 4 4 9 4 4 4 ÷ 4 ÷ 4 4 4 3116 2510 5409 1916 1916 1916 3507 3507 1809 1916 9161 1809 1809 4903 4504 1809 07/49 49/60 69/80 10/63 10/73 10/73 09/60 09/60 69/80 69/11 069 09/01 869 07/56 49/40 08/65 07/73 08/65 EASTING ELEV NORTHING FEET DATE 200 700 269 695 869 200 869 869 069 069 869 869 869 069 424390 423950 (CONTINUED...) 420890 420900 421045 422300 420245 421871 422580 4747330 4747500 418575 4747575 419300 419330 419509 421893 4747620 420500 4747550 418555 34-34-34-3528 34-3527 34-3568 34-34-34-520 34-521 34-ON œ æ ထ 10 12 ŝ 9 S in m m 4 2 m LOI TOWNSHIP 10 10 10 01 0.1 10 10 10 10 01 10 10 10 10 10 10

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0 FIS	SHLE			0059 THORN BRWN	0036 KIDD TP SL	0059 KIDD TP SI	0046 K I D D	0055 KIDD	0056 SHIR	BLCK		BRWN 0050 VANDE	CLAY O KELLEY	TP SL SHLE WA TSL	YLLW 0001	YLLW BLCK KEV	BRWN 0064	BRWN	BRWN 0062	CARRI TP SL GREY	
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	R/LCG EET T NS EX		CLAY 02)	BLUE		CLAY	0010 BLCK	0010 6LCK	BLUE	BLUE		SHLE	SHLE	BLUE	1		CLAY	BLUE	BLUE	BLUE 00069	CLAY	
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CLAY 0115 CLAY CLAY CLAY 0084 GREY CLAY CLAY 0040 0069 SHLE CLAY CLAY CLAY SHLE 0049 BLCK CLAY 0105 0035 MSND 1 GREY HPAN STNS 0090 BLUE BLUE BLUE 0104 BLUE FSND 0107 BLUE HPAN GREY 0098 BLUE 0111 BLUE 9600 SILT CLAY 00400 0012 BLCK 0014 SHLE 0012 SHLE 0015 SHLE 0012 0015 CLAY SHLE 9100 0012 0039 SHLE 0068 0042 CLAY HPAN GRVL 0077 DEPTHS IN FEET TO WHICH OWNER/LCG/SCREEN GRVL CLAY 0080 MSND CLAY CLAY BLCK CLAY VLLW CLAY CLAY CLAY CLAY CLAY SILT CLAY SILT CO045 BLCK CLAY CLAY BLUE 0105 BRWN TPSL 0002 YLLW CLAY 0097 BLCK HPAN 0100 GREY BLCK CLAY GREY BLCK 0039 CLAY BLCK FORMATIONS EXTEND 0035 BRWN TPSL 0002 YLLW 0088 BLCK HPAN 0092 DAVIDSON F BLUE 0077 BLCK TPSL 0002 YLLW BRWN TP SL 0002 YLLW BLUE 0065 0008 HPAN 7LLW 0106 TPSL CLAY MSND 0004 0067 HPAN 0078 GREY BLUE BLUE 0110 SHLE 0084 GREY LMSN 0140 0036 ROCK 0102 CLAY EASTERBROOK CLARE EASTABROOK CLARE 0014 HPAN 0077 BRWN TPSL 0002 0103 BLCK HPAN 9600 9800 YLLW TPSL 0015 MSND 0106 SHLE BRWN TPSL 0005 0060 GREY MSND GRVL 0100 BLCK JOHNSTON H CLAY 0085 HPAN CLAY 0005 CSND 0002 SAND 0036 BLCK SAND ROCK 0040 LMSN CLAY 0014 CLAY 0072 SAND BLUE TRENDUTH BILL CLAY 0070 P CRAN CLARE GREY CLAY SHLE 0092 0048 CLAY SHLE 0111 GREY LMSN 21) BLCK 0038 BLCK SHEA BILL TP SL CLAY YLLW TPSL TP SL 0005 TPSL SIFTON W 0045 MOFFATT H DAVIDSON MOFFIT L KLEIN A KING C MATT SHLE BR WN 9700 00 00 00 00 00 00 00 00 WA TER USE LS ST 00 00 ST ST ST 00 ST ST ST 00/9 2/00 5/00 5/00 2/00 00/9 2/30 2/30 3/00 3/00 2/00 24/00 8/00 HR / MN WATER STAT PUMP TEST TEST FUUND LVL LVL RATE TIME FEET FEET GPM HR/MN 4 ÷ m 12 S in 9 4 10 40 S 10 _ 25 20 56 58 37 80 82 9 10 94 65 62 948 13 00 65 35 15 94 64 9 Q 23 58 0.9 40 103 11 8 4 11 77 85 16 DRY 507 106 107 901 100 36 CSG KIND DIA OF DRILLER INS WATER E E E 2 FB SU SC 3 FR SU FR 70 FR SU SU 4 4 4 4 ÷ 4 d ÷ 4 S 4 4 4 4 4 2510 2510 2510 1903 2510 2510 2510 2510 1903 2510 5407 4903 5407 4903 2510 12/71 750 12/61 760 10/71 11/71 69/50 02/47 11/71 01/62 10/74 99/10 10/55 69/50 19/40 01/73 03/74 DATE 292 760 778 787 775 695 745 775 770 175 775 EASTING ELEV NORTHING FEET 700 775 435100 433440 434340 (CONTINUED.... 429800 432460 432147 433370 426455 427220 428315 428350 432997 421225 421695 424259 4753125 UIW 3990 34-34-34-34-34-34-34-3533 34-34-593 34-592 WELL 34-34-34-29 17 20 24 25 25 26 26 27 16 17 9 1 14 LOT TOWNSHIP 14 14 14 14 14 14 14 14 77 4 14 14 MUNICIPALITY CONCESSION

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	0093	FSND 0133 0140 CLAY MSND	FSND 0133 0140 CLAY MSND	SHLE	SHLE		GRVL	6800	0900	0068	0072	MUCK	GRVL	0054	CLAY	JNK	
	CLAY	O1114 GRVL CLAY GRVL GRVL	O1114 GRVL CLAY GRVL GRVL	BLCK	BLCK		0016				Q.	MSND		HPAN	BLUE	NKN L	
	8LUE 0183	GRVL SILT GRVL MSND CLAY	GRVL SILT GRVL PSND	0212	0200		CLAY	SHLE (0051		0052 H	0016 8	UNKN UNKN UNKN	
		CLAY CLAY CLAY FSND GREY GREY	CLAY CLAY FSND GREY GREY GREY	CLAY 0	CLAY 0			0056 S		A	CLAY 0	CLAY 0		CLAY 00	Α¥	0058 UM	
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		0209 St 0001 GF 0125 GF GRVL 01 CLAY 01	0001 GF 0001 GF 0125 GF GRVL 01 CLAY 01		SHLE 02 0030 BL SHLE 03										7 04 BRWN	ID MUCK	
	3HT V AY 000	SE COURT OF CALL OF CA	COURTR SL 0001 VL 0125 4D GRVL ND CLAY 0145	HT P	SH SH		ECTI 7 BL	S MSND		E 0070 AN Y 0006	E 0078 AN Y 0009			K SHLE L R Y 0005		E MSND	
	COURTRIGHT RED CLAY MSND GRVL	BLCK SHEE 0209 SHLI VILLAGE COURTRIGHT BRWN TPSL 0001 GRE- CLAY GRVL 0125 GRE- GRN M SND GRVL 0134 GRVL MSND CLAY 0144	00174 VILLAGE COURTRIGHT BRWN TPSL 0001 GRE CLAY GRVL 0125 GRE' BRNN MSND GRVL 0133 GRVL MSND CLAY 0145 0160 (\$ 0145 15		COURTRIGHT RED CLAY (SCHOOL SECTION CLAY 0007 BLUE	CLAY 0052 ROBINSON C	BLCK SHLE 0067 BUTZER I	BLCK SHLE 0070 BUTZER IAN YLLW CLAY 0006	BLCK SHLE BUTZER IAN	BLCK SHLE GLASSFORD YLLW CLAY	STEVENS J		BLCK SHLE STEVENS E GREY MSND	N S 0005	
	COURT RED MSND	BLCK VILLA BRWN CLAY CLAY GRVL 0160	VILLA BRWN CLAY BRWN GRVL	COURT RED	COURT RED 0202		SCH	CLA ROB YLL	BUC	BLCK BUTZI YLLW	BLCK BUTZE YLLW			STEVE YLLW	STEVE GREY		
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LAMBION COUNTY 34 MUNICIPALITY CONCESSION ETC

		0058	MSND	9000	9900	9000	0020	0063	6500			0081	0000	0065	9900	9900	0072	0080
		CLAY 0	0900	CLAY	AY	CLAY	CLAY	CLAY	CLAY	0062	6200	CLAY	CLAY	CLAY	CLAY	CLAY	CLAY	HPAN 008
			STNS 00	BLUE CI	BLUE CL	BLUE C	BLUE C	BLUE C	BLUE C	GRVL C	GRVL	BLUE	BLUE (BLUE	BLUE	BLUE	8LUE 0076	078
REEN		9 BLUE						12 B1						0011 8	0011 8	0009 B SHLE 0	0009 B	AY 0
CG/SCR TC MH EXTEND		6000	CLAY 0071	6000	6000	H 000	60000 A	Y 0012 K SHLE	Y 0007 E 0062	¥ 0059	N 0078	4 0009						BLUE CLAY 0078
CWNER/LC6/SCREEN IN FEET IC WHICH AIICNS EXTEND		CLAY	BLUE	CLAY	CLA)	CHURC	CLAY	CLAY	CLAY	CLAY	HPAN	CLAY			CLAY	CLAY	H CLAY	0 860
CWNER/I S IN FEET RMATIONS		VLLW 0059	M 0012 BLCK	RGARET YLLW CLAY 0065	RGAR F YLLW 0066	NESS CHURCH YLLW CLAY 0009 0070	YLLW 0057	YLLW 0064	YLLW BLCK	BLUE	9200	8 7LLW 0088	8 VLLW 0082	PIPE YELW BLCK	PI PE YLLW 0075	YLLW 0067	YELW 0074	00100
CWNER/LCG/SCREEN DEPTHS IN FEET IC WHICH FORMATICNS EXTEND			CKLE PCLAY CLAY CO063 E	MOULTON MARGARET TPSL 0002 YLLW CA BLCK SHLE 0065	MOULTON MARGARET TPSL 0002 YLLW CLAY BLCK SHLE 0066	= N W	ΝШ	UNSWORTH G TP SL 0001 YLLW SHLE GRVL 0064	UNSWORTH G TPSL 0001 YLLW GRVL 0061 BLCK	UNSMORTH G		STAFF 00002 SHLE	STAFF 00002 SHLE	CAN 0001 0067	CAN 0001 SHLE	CK G 0002 SHLE	EVANS NORMAN TPSL 0001 YLL SHLE GRVL 007	CLAY SHLE
DE		PHAIR E	VANSICKLE YLLW CLAY GRVL 0063	MOULTOI TP SL O BLCK SI	MOUL TO TP SL O BLCK S	UNTO H TP SL O BLCK S	GRAHAM G TPSL 000 BLCK SHL	UNSWOR TP SL 0 SHLE G	UN SWOR TP SL G GR VL C	UN SINDR	UNSWORTH (LANGSTAFF TPSL 0002 BLCK SHLE	LANGSTAFF TPSL 0002 GRVL SHLE	TRANS CAN TPSL 0001 FSND 0067	TRANS CAN TP SL 0001 GREY SHLE	BABCOCK G TP SL 0002 GR VL SHLE	EVANS TPSL SHLE	MARR
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WATER			o TS		00		ST		ST		ST		ST	00		SI		00
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TEST TIME HR/MN								2 2	4	S	9		4	4 10		m 4*		-
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STAT LVL FEET		15	18	30	30	30	16	23	24	41	22		30	31		40	30	23
M AT ER FOUND FEET		58	65	49	49	69	56	63	59	09	78	DRY	80	6.5	DRY	99	72	80
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V WELL EASTING ELEV DANA LOL LVL RAIF TIME WATER DEPTHS IN FEET TO WHICH LOT NO NORTHING FEET DATE DRILLER INS WATER FEET FEET GPM HR/MN USE FORMATIONS EXTEND MUNICIPALITY CONCESSION ETC

		GRVL	0051	6500	1900	0062	0900	6900	6900		8900	CLAY	CLAY	CLAY	CLAY	0068	STNS
	8 9			CLAY 00	CLAY 0	CLAY 0	CLAY 0	CLAY 0	CLAY 0	0073	CLAY 0	BLUE	BLUE	BLUE	BLUE	CLAY	GRVL
	E 0058	6 MS ND	E CLAY					BLUE CI	BLUE CI	SHLE 00	BLUE CI	0020 B	0022 B	0020 B	0022 B	BLUE (0900
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i	001 C	CLAY CLAY C		_				CHIN 0002 0070	CHLIN N 0002 BRWN SHLE 0070	CHLIN N 0002 CLAY	CHLIN N 0002 BRWN 0069 BLCK	CHLIV TP SL GR VL	TP St BLCK	JCHLIN TP SL BLCK	JGHLIN NEL TP SL 0002 GR VL 0069	CHLI 00002 SHLE	CLAY
	CLARK KEN TPSL 0001 (SCHUUL SECTION YLLW CLAY 0005 0057 BLCK SHLE	WILSON L TPSL GOOI SHLE GRVL	GRAY H TPSL 0 SHLE G	STEVENS J TP SL 0002 GRVL 0069	STEVENS R TP SL 0002 GRVL 0063	MCLACHLIN TP SL 0002 GR VL 0062	MCLAUCHIN TP SL 0002 GR VL 0070	MCLAUCHLIN N TPSL 0002 BR1 BLCK SHLE 007	MCLAUCHLIN N TP SL 0002 CL/		MCLAUCHLIN N BLCK TPSL 000 0066 GRVL 000	BLCK TPSL 0002 BRWN 0070 BLCK SHLE 0080	MCLAUCHLIN NELSON BLCK TPSL 0002 BR 0072 BLCK SHLE 00		MCLAUCHLIN N TPSL 0002 BRWN BLCK SHLE 0070	MCFADDEN M BRWN CLAY 0014 BLUE CLAY 0062
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CWNER/LCG/SCREEN R DEPTHS IN FEET TO WHICH FORMATICNS EXTEND		DO HOLNICK LEO BLCK IPSL 0002 BRWN CLAY 0024 BLUE CLAY 0057 GRVL 0059 BLCK SHLE 0060	ONEIL M TPSL 0402 CLAY 0014 BLUE CLAY 0060 HPAN 0066 GRVL 0067	DO TURNER A TPSL 0001 YLLW CLAY 0008 BLUE CLAY 0058 SHE 0059 BLCK SHLE 0061	DO ANDERSON L BLUE CLAY 0058 CLAY STNS 0061 ROCK 0062	BABCOCK A TPSL 0001 BLUE CLAY 0025 CLAY 0050 MSND 0051 HPAN 0060 GRVL 0061 SHLE 0080	DO ROSSELL F YLLW CLAY 0009 BLUE CLAY 0040 GREY CLAY 0058 MSND HPAN 0063 BLCK SHLE 0078	ROSSELL F TPSL 0002 BRWN CLAY 0016 BLUE CLAY 0054 MSND 0055 BRWN HPAN 0063 BLCK SHLE 0068	ROSSELL F TPSL 0002 BRWN CLAY 0016 BLUE CLAY 0052 FSND 0053 BRWN HPAN 0066 BLCK SHLE 0070	ROSSEEL F TPSL 0002 YLLW CLAY 0009 BLUE CLAY 0042 HPAN 0058 BLCK SHLE 0064	ROSSEEL F TPSL 0002 YLLW CLAY 0009 BLUE CLAY 0041 HPAN 0059 BLCK SHLE 0062	ROSSEEL F TPSL 0002 YLLW CLAY 0009 BLUE CLAY 0042 HPAN 0058 BLCK SHLE 0062	ROSSELL F TP SL 0002 BRWN CLAY 0018 BLUE CLAY 0067 BLCK SHLE 0070	ROSSEEL F TPSL 0002 YLLW CLAY 0009 BLUE CLAY 0041 HPAN 0059 BLCK SHLE 0065	ROSSEEL F TPSL 0002 YLLW CLAY 0009 BLUE CLAY 0041 HPAN 0059 BLCK SHLE 0085	TPSL 0002 BRWN CLAY 0020 BLUE CLAY 0060 BRWN HPAN 0065 BLCK SHLE 0070	TPSL 0002 YLLW CLAY 0011 BLUE CLAY 0042 HPAN 0060 BLCK SHLE 0063	ABKAHANS MILTALO YLLW CLAY 0007 BLUE CLAY 0055 HPAN 0058 BLCK SHLE 0073
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MCDONALD TP SL 0002	SHLE GRVL DOUGLAS F	YLLW CLAY	W CLAY	DOUGLAS F YLLW CLAY	0068 CHARLTON	TP SL 0001 CHARL TON L	TP SL 0001	BLCK SHLE (CHARLTON LTP SL 00002)	BLCK SHLE CHARLTON L	TP SL 0002 GR VL SHLE	SCHOOL SECTION	BLCK SHLE TURNER K	L 0002	TURNER K	SHE	JACTUES E	SHLE 0058 JACQUES E	0004 BLUE	KELLY W YLLW CLAY	0055 MACUGNALD	CLAY 0001 BAILY E	CLAY 0057 LANSTAFF	0002	LANGSTOEF TPSL 0002	0000	(max		0002 SHLE	Into	
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OWNEK/LCG DEPTHS IN FEET I FORMATICNS E)
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MUNICIPALITY CONCESSION ETC

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		SHLE		CLAY	CLAY	GRVL	BLCK	CLAY	CLAY	CLAY	CLAY	BLCK	BLCK	ВГСК	GREY	GREY		GREY
4 I		0058 8	0055	BLUE (BLUE	9500	9500	BLUE 0057	BLUE	BLUE	BLUE	1500	9500	1900	0027	0035	0035	0015
CREE WHICH		CLAY 0	SHLE 0	0012 B SHLE 0	0012 B	CLAY 0	CLAY 0	SHLE C	0100	0012	0007	CLAY	CLAY	CLAY	CLAY	CLAY	CLAY	CLAY
LOG/S T TO EXTE		BLUE CL	0054 SF	CLAY OG	CLAY 00	BLUE CI	BLUE C	CLAY 0 BLCK S	CLAY 0	CLAY 0	CLAY 0 SHLE 0	BLUE C	BLUE C	BLUE	GREY C	GREY (GREY (BLUE
OWNEK/LOG/SCREEN THS IN FEET TO WHICH FORMATIONS EXTEND								71LW C1	YLLW CI	7LLW CI	YLLW CI		H 00004 00060	0030 B	0012 G	0012 G SHLE 0		00008 8
97		Y 0007 X SHLE	2 CLAY	2 YLLW 1 0059		Y 0009	6000 A			2 YL E 00					77		7 >	
UEP TH S FORI		MCGUIRE LEN YLLW CLAY 0007 0059 BLCK SHLE	JONES G TP SL 0002	TP SL 0002 SHLE GRVL	STINSON T TP SL 0002 BLCK SHLE	KNIGHT R YLLW CLAY BLCK SHLE	KNIGHT R YLLW CLAY 0057	THOMAS WM TPSL 0002 SHLE GRVL	TP SL 0002	ANDERSON E TPSL 0002 0057 SHLE	THOMAS W TPSL 0001 GRVL 0061	MACAUSLAN BRWN TPSL		27	STINSON J	0055 STINSON J YLLW CLAY 0065 BLCK	STINSON J	TAYLOR D YLLW CLAY 0032 HPAN 0064
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OWNEX/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATICNS EXTEND		JOHNSTON G CLAY 0010 BLUE CLAY 0051 HPAN 0057 SHLE 0060 BLCK SHLE 0063	STINSUN G TPSL 0002 BLUE CLAY 0053 BLCK SHLE GRVL 0054	STINSON G TPSL 0002 YLLW CLAY 0007 BLUE CLAY 0052 BLCK SHLE 0054	STINSON G TPSL 0002 BLUE CLAY 0053 BLCK GRVL SHLE 0054	TP SL	EAST DAWN SCHOCL TPSL 0002 YLLW CLAY 0009 BLUE CLAY STNS 0055 SHLE 0056 BLCK SHLE 0057		DE PORTER MARIE TPSL 0001 RED CLAY 0011 BLUE CLAY 0052 BLCK SHLE 0053		DE PORTER MARIE TPSL 0001 RED CLAY 0011 BLUE CLAY 0052 BLCK SHLE 0060	PELKEY L YLLW CLAY 0011 BLUE CLAY 0053 GRVL 0057	SITZES 0 TPSL 0001 YLLW CLAY 0010 BLUE CLAY 0049 SHLE 0050	ANDERSON J YLLW CLAY 0013 BLUE CLAY 0050	ANDERSON J YLLW CLAY 0013 BLUE CLAY 0052 BLCK SHLE 0067	THOMAS M YLLW CLAY 0009 BLUE CLAY 0048 HPAN 0050 SHLE 0051	T	LOOSEMORE KIETH GREY MSND 0005 BLUE CLAY 0066 BLCK SHLE 0068
		CLA	TP SL 0054		DO STIN TP SL 0054	DO WEBSI GREY 0054	EAST TPSL 0055	B I I I	DO DE PC TPSL BLCK	DE PC TP SL BLCK	7P 7P 8L	PE Y	S T S	A A Y	A A	도로	A 19 9	3 6 6
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		SHLE	CLAY 0	CLAY 0			CL AY 0	81 CK S		CLAY M	CL AY 0			0030 CLAY 0					CLAY OF		BLUE CLAY 0052 0054
		BLCK S	BLUE CI	BLUE CI		SHLE 0024	BLUE CI						UE CL	CK OG						91	J S
(Y 0028		0 BLCK	9 BLUE			K RGCK 7 BLUE					U GREY		
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			0002 SHLE	JOHNSTON K TP SL 0002	JOHN STON K		0030 3CK R 0001				w ~		0030 TONE 0002	>= ~i	~ ~						
NOTSUHOU	OHNSI	TP SL 0001	TP SL (BLCK S	TP SL	DHNSI	BURRELL R	SHLE 0030 BABCDCK R TP SL 0001	SHLE 0026 WEBSTER C YLLW CLAY			0032 JOHNSTON TP SL 0002	SHLE CONTRACT TP SL CO	SHLE 0030 JOHNSTONE TP SL 0002	BLUE CLA MCFADDEN TP SL 0003	SHLE 003 WRIGHT R TPSL 000	JOHNSTON TPSL 0002	BLCK SHLE JACKSUN S TPSL 0002	BLCK SHLE BELLE J	YLLW CLAY BELLE J YLLW CLAY	0052 BELLE J YLLW CLAY	STINSON G TPSL 0002 GRVL SHLE
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Heat Fasting Feet Date Date Dia Off Def	STA LVL FEE	(7	red	4	N	red		_		***										
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ВЕСК	GRVL	0021		ò	0000	0024	STNS	BLCK	SHLE	0045	3	DELC R	GRVL 0061	SLIE	0041			* + 00	0500	5 7 0 0	00200	0055
8000	BLCK	CLAY		0028				0039 B	BLCK S	AY			DECK 6		CI AV O		-					
GRVL 0	0023 8	BLUE C		SHLE			BLCK G	GRVL 00	0045 81	BLUE CL												N STNS
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Y 0007	E CLAY	¥ 0005		1 BLCK			Y 0028	Y 0037	Y STNS	6000 A	200				6000				2000			0054
CLAY	BLUE	CLAY		0021			CLAY	CLAY	CLAY	CLAY	> 4			CLAY	CLAY				CLAT		CLAY	CLAY
BRWN	0050			CLAY	UCE YELW	GRVL	SHLE 0028 LDRNE 0010 WHIT	BLUE	IR R BLUE	YLLW	0046 005	0000	7 TA	0047	YLLW	0042	BLUE		S C C C C C C C C C C C C C C C C C C C	STNS	BL UE	BL UE
G1ES 0001	LE L	HPAN R E 0001	SHLE	7000	0028 11 BR I	SHLE T BRI 0002	SHLE LORI 0010	R 00003	0002 0002	E 0002	SHLE	110 >	TS C	SHLE NTS C	0	R	****		٠ -			.4000
game)			BLCK SHLE	SMITH C	GRVL 0028 WRIGHT BRUCE TP SL 0002 YLI	T	T		rent .		BLCK EDEN B		CLEMENTS	BLCK SHLE CLEMENTS C BLUE CLAY	0046 CLEMENTS TP SL 0001	BLCK S MCKAY	WILLIAMS	LOOSEMORE		BLCK CLA GRAHAM A		TP SL u
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10/63	10/58	04/73	17/10	12/47	04/10	04/10	10/68	95/60	05/54	08/65	08/63	10/56	08/62	/58	09/62	07/61	10/63	00/61	11/67	10/63	05/61	
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12	13	14	15	15	16	16	16	18	20	21	21.	21	22	22	22	23	23	24	25	25	26	
10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	01	10	10	10	
CON	CDN	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	

OWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		MCKAY D COSO ROCK 0051	0046 GRVL	LEESUN W TPSL 0003 BLUE CLAY 0047		MOORLEY W YLLW CLAY GOOG BLUE CLAY GO42 HPAN 0052 MLC MSND G057 GRVL GO60 BLCK SHLE G063	BLUE	MATER 0 TPSL 0001 YLLW CLAY 0008 BLUE CLAY 0054 BLCK SHLE 0064	MATER 0 TPSL 0001 YLLW CLAY 0007 BLUE CLAY 0050 SILT MSND 0052 BLCK SHLE 0056	MATER 0 TPSL 0001 YLLW CLAY 0007 BLUE CLAY 0054 BLCK SHLE 0060	MATER D TPSL 0001 YLLW CLAY 0008 BLUE CLAY 0050 BLCK SHLE 0052	MATER U TPSL 0001 YLLW CLAY 0007 BLUE CLAY 0052 BLCK SHLE 0056	MATER 0 TPSL 0001 YLL₩ CLAY 0008 BLUE CLAY 0050 SILT MSND 0052 HPAN 0053 BLCK SHLE 0055	MATER 0 TPSL 0001 YLLW CLAY 0008 BLUE CLAY 0052 BLCK SHLE 0056	MATER 0 TPSL 0001 YLLW CLAY 0009 BLUE CLAY 0052 BLCK SHLE 0054	MATER 0 TPSL 0001 YLLW CLAY 0009 BLUE CLAY 0052 BLCK SHLE 0054	MATER 0 TPSL 0001 YLLW CLAY 0008 BLUE CLAY 0052 BLCK SHLE 0056			MATER UKLU TPSL 0001 YLLW CLAY 0009 BLUE CLAY 0052 BLCK SHLE 0055
WATER			-			ST DO	ST												ST DO	
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CSG KIND ELEV DIA OF FEET DATE DRILLEK INS WATE		5408	9 80%5	5408	1 5408 6	3528 4	9 8049	4708	4708	4708	4708				8024 11/11 599	4708	4708	06/47 3528 4	9 3115 4	662 05/71 4708
ELE V FEET		1150 650 05/62 5408	650 06/62 5408 6	650 05/61 5408	650 05/61 5408 6	650 08/55 3528 4	1100 650 04/64 5408 6	2000 665 11/71 4708	2040 665 11/71 4708 0550	665 11/71 4708	665 11/71 4708	665 11/71 4708	2085 665 11/71 4708 0525	2095 665 11/71 4708 0490	8024 11/11 599	665 11/71 4708	30535 665 11/71 4708 30535	50 06/47 3528 4	10840 650 06/59 3115 4	31080 662 05/71 4708
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UTM WELL EASTING ELEV LOT NO NORTHING FEET	GOINTENOO	26 34- 411150 650 05/62 5408	26 34- 412050 650 06/62 5408 6	27 34 412050 650 05/61 5408	27 34 412060 650 05/61 5408 6	28 34 410850 650 08/55 3528 4 831 4730475	28 34- 411100 650 04/64 5408 6	28 34- 412000 665 11/71 4708 4058 4730460	28 34- 412040 665 11/71 4708 4050 4730550	28 34- 412050 665 11/71 4708 4054 4730450	28 34 412075 665 11/71 4708 4051 4730450	28 34- 412075 665 11/71 4708 4060 4730550	28 34- 412085 665 11/71 4708 4055 4730525	28 34- 412095 665 11/71 4708 4056 4730490	28 34- 412095 665 11/71 4708 4057 4730495	28 34- 412150 665 11 <i>1</i> 71 4708 4059 4730450	28 34- 412150 665 11/71 4708 4052 4730535	0 29 34- 410375 650 06/47 3528 4	0 29 34- 410840 650 06/59 3115 4 834 4731000	29 34- 412100 662 05/71 4708 3939 4731080
UTM WELL EASTING ELEV OT NO NORTHING FEET	GOINTENOO	34- 411150 650 05/62 5408	26 34- 412050 650 06/62 5408 6	34-412050 650 05/61 5408	34- 472540 650 05/61 5408 6	34- 410850 650 08/55 3528 4 831 4730475	8 34- 411100 650 04/64 5408 6	34- 412000 665 11/71 4708 4058 4730460	34- 412040 665 11/71 4708 4050 4730550	34- 412050 665 11/71 4708 4054 4730450	8 34 412075 665 11/71 4708 4051 4730450	34- 412075 665 11/71 4708 4060 4730550	8 34- 412085 665 11/71 4708 4055 4730525	8 34- 412095 665 11/71 4708 4056 4730490	34- 412095 665 11/71 4708 4057 4730495	8 34- 412150 665 11/71 4708 4059 4730450	34- 412150 665 11/71 4708 4052 4730535	29 34- 410375 650 06/47 3528 4	29 34- 410840 650 06/59 3115 4 834-4731000	34- 412100 662 05/71 4708 3939 4731080

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		ВІСК	BLCK	0042	0043	0051	0051		MSND	BLCK	CLAY	GRVL	GRVL	CLAY 0066	9900	0026	0031	0031		0037
		0041	0043	CL AY	GRVL	GRVL	MS ND	0042	ВЕСК	4100	BLCK	0000	MSND	BLUE	CLAY	GRVL	HPAN	GRVL	0032	CLAY
41		CLAY C	CLAY 0	BLUE (BLCK	0020	BLCK	GRVL	9000	GRVL	0073		6900	0012 BLCK		BLCK	0022	ВЕСК		BRWN 0042
CWNER/LCG/SCREEN IN FEET TO WHICH NATIONS EXTEND		GREY C 0047	GREY C SHLE 0	00100 B	0042 B	CLAY 0	00200	0041 6	CLAY 0	SHLE G	CLAY C		CLAY 0	CLAY C		0024	CLAY (0030		0012 SHLE
LCG/SCR I TO WH EXTEND						BLUE CI	CLAY 00	CLAY 0	BLUE CI	0072 SI	BLUE C			YLLW C		CLAY 0	GREY C	CLAY 0		CLAY 0
NER/ FEE:		S 0015 Y RCCK		13 CLAY	JE CLAY															YLLW CI
		STNS	STNS 0044	E 0003	BLUE	7 0005	BLUE	TONE W	Y 0012	2 CLAY	SE S Y 0009 6 BLCK	ECTION 9 BLUE		F C 0002	_ ~		y 0018	L BLUE		
DEP TH S FURI			CLAY MSND	TON TP SE	BROWN J CLAY 0012	ER W	CLAY 0011	WEATHERSTONE CLAY 0008 BLA	DUNLOP J BRWN CLAY CLAY 0066		MOOREHOUSE BRWN CLAY STNS 0076	SCHOOL SECTION TP SL 0009 BLUE		LASSALINE TPSL CLAY 0061 BLCK		0	NEVILLE J BRWN CLAY RI UF SHIF	(read)	WRIGHT L	SCHOLZE A TP SL 0002 SHLE 0038
		HART BRWN SHLE	HAR I BR WN HPAN							DUNLO TP SL SHLE	MOORE BRWN STNS	SCHOO TP SL	LASSI	LASSA TPSL	MCFA TP SL BLCK					TP SL SHLE
WATER			00 1	1 00	ST DO			ST DO	ST D0	00	ST	P S	00	00		ST DO	ST DO	ST DO	ST DO	000
			2/00 ST	/30 ST			1/00 S	1/00 S	s 00/9	5/00 D	/30 S	2/00 P	/30 0	00/1	2/00	1/00 \$	2/00	2/00	1/00	3/30 [
TEST TIME HR/MN				00		2 48/	9	7	2 61	5 5/	S	5 2	52	15 1,	2 2	1 01	10 2	6 2	5 1	m m
TEST RATE GPM			15																0	0
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STAT LVL FEET			15	15	15	25	1.5	16	10	29	30	20	20	24	12	11	13	12	14	15
W AT ER FOUND FEET		DRY	44	14	43	51	20	45	65	72	16	80	70	61	44	24	22	31	32	9
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DRILLER		3606	3606	5409	5409	2408	2409	3528	3115	4707	5409	4708	3704	2901	4708	5409	3606	5409	5409	4203
DATE DI		09/71	/11	69/90	11/64	69/80	01/63	08/20	07/61	11/64	12/67	12/55	09/61	06/61	03/65	49/10	11/67	49/60	79/10	08/64
		652 09	625 09	90 059	11 059	90 099	650 01	90 059	650 07	650 11	650 12	20	90 059	650 06	625 03	625 0	625 1	625 0	625 0	630 0
ELEV G FEET												9								
DTM EASTING NORTHING	(D)	412120	412420	413300	413300	412250	412280	413450	412275	412300	413495	413550	412400	413000	414400	413100	413200	414000	413600	414595
WELL E	TINUE	3958	3959	3481	34-	34-				34-	34-	34-	34-	34-	34-	34-		34		
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MUNICIPALITY CONCESSION ETC	DAWN TOWNSHIP																			
CONC	DAWN	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CDN

0034	0035	0034	H.E	HE	GRVL	2500	9	2		- -	0025 BLCK	0900	E C			61	CLAY	CLAY	0062	0020	Č,
		AY 0	CK	S						K SHL						ш	UE CL				3 BLCK
E CLAY	E CLAY	ತ	96	2 BLCK	1 0047	E CLAY				8 BLCK	CL AY 0060					SH	n n	BLUE	CLAY		0033
BLUE	BLUE	BLUE	0034	0052	CLAY	BLUE			BLUE	0063	BLUE	BLUE	1900			BLCK	0040	0045	BLUE	0056	HPAN
2000	2000	0008	CLAY	CLAY	BLUE	0100	0063	SAND	2000	CLAY	0012 BLUE	6000	CLAY		8900	0900	2	STRS	7000	CLAY	0030
CLAY	CLAY	CLAY	BLUE	BREN	1000	CLAY	SHLE		~	BLUE	TP SL 0030	CLAY	E E				CLAT	CLAY	CLAY		CLAY
			00042	8000			LCK		(Demo		YLLW 1	אררא כ		U2		ST UE C		BLUE C	YLLW C		OF OF C
4NI								0	UZ YI	VLLW CLAY 0014 0088 ROBINSON D		62 N 0 32 YL	N L D	w		79 61		5	25		0 00 4
			SHLE LMSN ELLIUTT D BRWN CLAY	0040 MAWLAM T YLLW CLAY		SE O L 0002	SHLE 0048 MEYERS BRO	STNS 0040 LEITCH B	K SHLE	YLLW CLAY	L 0002	GR VL 0062 RDBINSON O TP SL 0002	BLCK SHLE MCAUSLAN I	USLAN	MCGUIRE M	R R COL 5		- 0005 6 GRVL	BUILER L TPSL 0002 HPAN 0065		TIFFIN J CLAY 0008 SHEE 0034
SCH	SCHUI TP SL	SC HO	SHLE ELLIU BRWN	MA WL YLLW	JACK TP SL	MANSE TP SL	SHLE ME YER		BLCK			GR VL ROBIN		0081 MCAU		COOK	0076 C00K				CLAY SHLE
			00	ST	ST	00	00	ST DO		ST DO			ST DO		ST DO	ST DO			21 00	ST DO	_
			3/20 [3/00	1/00 \$	2/00 0	1/00 0	1/00 s		2 /00 5			2/00 S		2/00 \$		00		3/00/5	1/00 \$	1/00 ST
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07/64	99/10	01/64	174	10/63	01/65	151	41/60	11/62	01/	11/60		09/60	170	01/	99/50	99/80	08/66	16.6	5	159	07/51
	0		60			90			90	0 11			0.8	90				200	5	0 07	5
630	63	625	640	650	059	650	099	650	019	650		650	670	670	650	650	650	7	5	69	62
414600 4724225	414610	414625	414636	414700	413500	414725	414296	414850	413580	413595	4730650	413615	413620	413640	414900	414850	414900	4730725	4731975	414865	414900
34-	34-	34-	34-	34-	34-	34-	34-			34	870 4	34-	3788 4	34-	34-	34-	34-		874 4	34-	34-876
18	18	18	61	23	24	25	26	27	28	28		28	28	28	28	59	58	3	4	34	11
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			0029	ВІСК	CLAY	ВССК		CLAY 0045		HPAN	3	G KV L	GRVL	0020		BLCK	0049		0049	0020	BLUE CLAY 0050
			CLAY	0032	GREY	0036	0041	CLAY		BLCK	3	BLCK	ВССК	SHLE		0053	CLAY		CLAY	CLAY	CL AY
	< I		BLUE	GRVL (0031	HPAN	SHLE	BLUE		5500		1400	4400	BLUE		SHLE	BLUE (BLUE	BLUE (LUE
	OWNER/LCG/SCREEN IN FEET TO WHICH ATIONS EXTEND								. 52									2 2			9 60
	CG/S TO		Y 0008	Y 0031	E CLAY	Y 0031	Y 0040		E 0045			E CLAY	E CLAY	¥ 0008		¥ 0052		E 0051		Y 0010	CLAY 0009
	EET SNS		CLAY	CLAY	BLUE	CLAY	CLAY	CLAY	SHLE		9	BLUE	BLUE	CLAY		CLAY		SHLE		CLAY	
	OWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		RED	BLUE	0015	BLUE	S	YLLW 0047	GRVL	0015	6	0 700	9000	YLLW	1	BLUE	WALLW	BLCK	YLLW	W YELW	YLLW 0051
	FOR		N A 0002 0032	760			BR0 003	AMS D						NH	-36		2 7 %			3 7 7 E	
	DE		HUSTUN A TP SL 0000	List .	CHARRON F YLLW CLAY STNS 0035	THOMAS W CLAY 0012 SHIF 0040		WILLIAMS D TP SL 0002 BLCK SHLE	SHARP J PRDG 0042	SHARP J BRWN CLAY	GRVL O	7LLW ULAY 0042	WEBSIER L BRWN CLAY	BUTLER T TP SL 000		BUTLER T		BUTCHER J	BUTCHER W	BUTCHER TP SL 000	1
	∝		DO HU TP GR	DO UE	S Y CH	00 TH	LA	DO WI	DO SH	DO SH BR	2 A 2	10:	BR BR	00 8 00	2 2 2	D0 8U	00 BU	B C	E P	30	8 L
	WA TER USE		STD	ST D	00	ST D	ST	STO	ST D	STD	ST	,	21	ST	00	ST D	ST D				
	TEST TIME HR/MN			2/00	/30	1/00	3/00	2/00	2/00	2/00		9	/30	2/00		2/00	1/00				
	TEST RATE GPM		12	ď	10	2	4	5	10	10	m		ιn	ĸ		9	3				
1	LVL R		17	12	15		12	18	30	15	25		23	18		18	9				
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	KIND W OF F		FR	FR	FR	A. X.	F.R	SU	SU	FR	SU	:	SO	FR	SU	SU	F.R.				
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	CSG DIA ER INS																				
	DRILLE		4707	4708	2406	3528	4203	4708	3606	3606	3115		5409	4708	5406	4708	4708	1903	4708	4708	4108
	DATE D		02/64	09/55	08/66	07/51	99/60	02 /66	10/01	06/72	15/90		10/66	05/62	64/40	15/90	05/62	02/62	12/61	05/62	2/61
	FEET		625	625	625	629	650	650	059	655	650		650	059	059	650	029	059	650 1	650	650 12/61
	UTM EASTING NORTHING	(CONTINUED)	414600	414650	415100	415850	414750	415825	414920	414930	414910	058871	415050	416110	416150	416240	416100	416160	416175	416200	416240
		INUE	34-	34-	34-	34-	34-		34-		34-		34-	34-886	34- 4		34- 898	34-		34- 4	34- 4891 41
	WELL	CONT						m oo		4	mid					m 00	m w		o m co		m &
	107		13	14	16	16	20	21	25	25	26		26	26	26	27	28	28	28	28	28
	PALITY	DAWN TOWNSHIP	13	13	13	13	13	13	13	13	13		13	13	13	13	13	13	13	13	13
	CONCESSION ETC	DAWN T	CON	CON	CON	CON	CON	CON	CON	CON	CON		NO CON	CON	CON	CON	CON	CON	CON	CON	CON

00200	0020	0020	0.500	0020	GRVL	0,00	0000	0036	1500		0032	0025			0023	SHLE				SHLE	HLE	BRWN	SHLE
CLAY							CLAT	HPAN	GRVL		CLAY	CLAY		0600	CLAY	BLCK S	0.400) *		GREY S	LCK S	0000 B	вгск s
BLUE (BLUE				31110		0035 +	0035 6	0030	BLUE C		0040	RCCK 0	BLUE C	0042 8	CHID			19 6900	0038 BL	MSND OC	
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CLAY 00														/Ł 0080	Y 0007	IE CLAY	1			X SHLE	E CLAY		Y 0025 0 HPAN
		I CLAY			1 2 BLUE	2		O BLUE K SHLE	8 CLAY	Y 0025	W CLAY 6 BLCK	W CLAY		GRVE	W CLAY	9 BLUE 0080	000			BLCK	BLUE		
W YLLW						×		0010 BLCK	0038		YLLW 0036	YLLW			YLLW 0024	0009 RDCK	CLAY	UBLIC	003 C	0032	0 0		GREY
HER W 0002			SHLE HER J	SHLE HER J 0002	BLCK SHLE SNOPKO P BRWN CLAY	SNOPKO P	SHLE	RED CLAY RVL 0037	YLLW CLAY BLCK SHLE BOOKEN B	MSND 0005 OSBORNE G	TP SL 0005 HPAN SHLE	0004 0004	JI L	CLAY 0060 MAYNARD E	TP SL 0004 BLCK SHLE	BRWN CLAY	WOLFE F MSND 0010	FE DEPT PUBLIC	GREY CLAY 0036 FE DEPT PUBLIC	GREY CLAY 0033 0150 CHRISTENER E	BRWN CLAY	TP SL	PRICE T MSND 0003
BUTCHER TP SL 00	BLCK SHL BUTCHER TP SL 000	BLCK BUTCH TP SL	BUTCHER TP SL 000	BLCK SHL BUTCHER TP SL 000	BLCK SHL SNOPKO P BRWN CLA	SNOPKO P	BLCK	RED C GR VL O SMITH	YLLW CLA BLCK SHL	MSNU	TP SL HP AN	TP SL 0004	ELLIOT L	MA YNARD	TP SL 000 BLCK SHI	8 K WN 0068	WOLFE F	FE DE	SKEY FE DE	GREY 0150 CHR1	BRWN	GOURLIE H BLCK TPSL	PRICE MSND (
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12/61	05/62	12/61	05/62	05/62	07/61	11/62	10/64	4/65	19/40	08/66	08/66		01/20	99/80	15/80		12/63	69/10	69/10	11/62		10/69	11/63
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LAMBTON COUNTY 34

UEPTHS IN FEET 10 WHICH FORMATIONS EXTEND
WATER
TEST TIME HR/MN
T EST R ATE GPM
PUMP LVL FEET
STAT LVL FEET
A AT ER FOUND FEET
IND OF AT ER
CSG K DIA INS M
UTM CSG KIND WATER STAT PUMP TEST TEST WELL EASTING ELEV DIA OF FOUND LVL LVL RATE TIME WATER I NO NORTHING FEET DATE ORILLER INS WATER FEET FEET FEET GPM HR/MN USE
DATE
ELEV
UTM EASTING NORTHING
WELL
107
MUNICIPALITY CONCESSION ETC

		GREY	0144	HPAN		0092	CLAY		0032	0028	0034	SHLE	0045	SHL	SHL	SHLI		GRV
		0062	SHLE	0034		SHLE	8LUE 0046	0038	HPAN	CLAY	CLAY	BLCK	CLAY	GREY	GREY 0154	GREY	0000	BLCK GRV
		SHLE 0	GREY S	CLAY 0 SHLE 0		GREY S	0014 B	SHLE	0030	BLUE	BLUE (0033	BLUE	9400	0043 SHLE	1600	SHLE	
DEPTHS IN FEET TO WHICH FORMATIONS EXTEND					25						8 1000		0012 B	CLAY 0	HPAN O	CLAY 0		0010 BLUE CLAY 0052
T 1C WH EXTEND		I BLCK	E 0060	D 0004 7 BLCK	K 0057	E 0058		5 GREY	E CLAY Y RCCK	Y 0007	۸ 00	E CLAY	Y 00				0040 BLCK	JE CL
CNS 6		0041	SHLE	RED MSND	ROCK	SHLE	BRWN 0042	0025	BLUE	CLAY 0034	CLAY	BLUE	CLAY	BLUE 0073	0040	BLUE		178 0
THS IN FEE			BLCK	JAMES RED 1 GR VL	GREY	BILTON J CLAY 0040 BLCK	MCCLINTOCK J BRWN CLAY 0012 0030 BLCK SHLE	HPAN	0007	BENJAMIN CHAS TPSL 0001 YLLW HPAN 0032 SHLE	YLLW 0040	0000	YLLW	0005 SHLE	CLAY	9000	CLAY	0010
PTHS			HEON 040		0.52	040	LAY	4E G	SND ISND	MEN C 3001 3032	MIN COOL SHLE	HASND	0000 0054	SAND BLCK	0003 0003 BLCK	SAND	T 6	CLAY
UE		PRICE T MSNJ 0004 SHLE 0084	MCCUTCHEON	CKACKNELL TPSL 0001 0036 SHLE	PRDR 0052	CLAY 004	MCCLINTOCK J BRWN CLAY OC 0030 BLCK SH	DSBORNE G	YAKOVY S TP SL M SND BLCK SHLE	BENJAMIN CHAS TPSL 0001 YLLI HPAN 0032 SHLI	BENJAMIN CHAS TPSL 0001 YLLI BLCK SHLE 004	SMOKE H YLLW MSND 0050	MODRE C MSND 0004 HPAN 0054	ELLIOTT G BRWN SAND 0065 BLCK	ELLIOT G MSND 0003 0065 BLCK	ELLIOTT G BRWN SAND 0063	ELLIOT G M SND 0005	MUUKE D YLLW CLAY 0053
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TIME HR/MN		4/00		3/00		2/00	3/00	/20	1/00	1/00		1/00	2/00			1/00		
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LVL FEET		m		e E	14	30	23	14	24	5		31	30		32	26		12
FGUND		4	DRY	36	23	06	45	38	32	32	DRY	EF	09	DRY	65	39	DRY	53
CSG KIND DIA OF INS WATER		SU		SC	ال «	SU	SU	SU	T.	SU		TT CC	∝		ar ar			a a
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DRILLER		1903	1903	4707	3528	1903	1903	1903	3528	4708	4708	3528	3529	1903	1903	1903	1903	3115
DATE DI		06/63	04/65	12/69	08/57	49/40	12/72	09/90	03/58	05/70	05/70	12/52	08/62	10/74	19/90	9/14	19/50	95/0
		625 06	10	630 12	625 08	625 04	625 12	2	625 03	630 0	630 0	625 13	625 0	652 1	625 0	652 10/74	625 0	625 10/56
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UTM EASTING NORTHING	(CONTINUED)	417300	417300	417300	417300	417305	417250	417300	417305 417305 4723420	416100 4724660	416150 4724650	417290	416195	417281	417310	417343	417350	417640
WELL	TINUE	34-	34-	3609	34-			34-		34-	34-	34-	34-	34-	34- 921	34-	34-	34-
W 10	CON	16	91	16 3	16	16	17 4	17	11	19 3	19 3	20	22	22 4	22	22 4	22	34
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TON CONCESSION ETC	AWN TOWNSHIP	1	7	1	1	-	H			1	7						-	
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MSND	SHL	MSN		0057	900	SHLE	LMS N 0062	CLAY		0073 0087	SHLE	0102	SHLE	70 10	200	BLUE	SHLE	000	0059	0065
0076	BLCK	BLCK	CI AY	C. A.Y	0059 GRVL	BLCK	GREY	BLUE	SHLE	SHLE	BLCK	MSN	BLCK		7000	00016	BLCK	SHLE	CLAY	CLAY
CLAY	0074	0058				0069	1900			BLCK	0056 SHIF		0054	MCMOM		SHLE	1500	BLCK	BLUE	BLUE C
0900	CLAY		2000			ROCK (CLAY CSHLE C					CLAY O		CLAY 0	M VA L		CLAY S	CLAY 0	00	8 6000	0011 8
CLAY 0	BLUE C			SHLE O		GREY R BLUE C 0081 S	BLCK S BLCK S	GREY L		LMSN O			BLUE CI	- u		BLUE CI	BLUE CI	AY 007.		
BLUE CI	0014 81			BLCK SH														JE CLAY	W CLAY	W CLAY
				80 -4				E 0067 S Y 0011			S 0011		LYLE Y 0011			\$ 00000 S 0050	Y 0012	E J 8 BLUE	YLLW YLLW	
MILLS F	0077 MILLS F YLLW CLAY	GRVL 0075 KELLY W BRWN CLAY	0059 GOSNELL E TPSL 0002	SHLE 0058 WDDDS WM TP SL 0001	U)	X SHLE Y D W CLAY 3 GREY		SHLE BROS CLAY			BROS CLAY GREY			R C AY	0053 T A	SI	CLA	TP SL 0006	TP SL 0002	BLCK SHLE
					00 35	8LCK EVOY YLLW 00073	EVOY YLLW 00057	BLCK JACK YLLW	0048 EVDY Y1 1 W	MSND	JACK YLLW 0076	LMSN		WARU	GRVLEVUY	CLAY	VLLW 0058			
ST 00	ST DO	ST DO	ST DO	ST 00	ST DO			ST					ST 00	0.0	ST	ST		ST DO		ST DO
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95/90	1/63	59/	162	111	11/60	11/66	10/63	165	10/63		59/60		41/60	157	174	59/60		05/60		08/68
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399205	399975	403550	403855	405400	407375	407850	407900	408015	408195		408950		409207	411225	411491	411500	4130319	412575	4734700	413400
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			5500	MSND	0044	0045	9400	0057	ROCK	ROCK	0062	00055	0062	SHLE	SHLE	SHLE	SHLE	SHLE	SHLE
			CLAY 00	BLCK M	HPAN O	GRVL 0	GRVL 0	CLAY 0	0060 R	GREY R	CL AY 0	CLAY 0		BLCK S	BLCK S	BLCK S	BLCK S	вгск s	BLCK S
									AN OO			BLUE CI				0059 81	0052 8		
ZEEN HICH			9 BLUE 6 0046		Y 0040	4 BLCK	Y 0045	4 BLUE K SHLE		6500 A	2 BLUE			6500 A	V 0060			1Y 0058	BLUE CLAY 0061
G/SCF TO WE XTENI			0009 SHLE		CLAY	500	CLAY	0014 BLCK	0058	CLAY	0022	0015		CLAY	CLAY	CLAY		CLAY	E CLA
R/LO			MSND	BLUE	BLUE	CLAY	BLUE	CLAY	CLAY	BLUE 0065	CLAY	CLAY	CLA	BLUE	BLUE	BLUE		BLUE	BLUE
OWNER/LGG/SCR THS IN FEET TO WH FORMATIONS EXTEND		۵	YLLW 0045	8000	0014	BL UE	0011	0002 GR VL	BL UE	0010 BLUE SHLE 0065	SR WN	0002 GR VI	VERLY BRWN CLAY	2100	0013	0012 SHIF	0013	0012	0013
DWER/LGG/SCRFEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND			~ ~		> 11		>	CLAY 0059		LAY	PIGGOTT BEVERLY TP SL 0002 BRWN CLAY BLCK SHIE 0067	> 00	PIGGOTT BEVERLY TP SL 0002 BRWN (m >-				
DE		LEVASSEUR PRDG 0056	MONROE J TP SL 0002 SHLE GRVL	MOORE G BRWN CLAY GRVL 0044	MODRE G YLLW CLAY BLCK SHLE	MILLS S CLAY 0010	MOORE G YLLW CLAY	HALL L TP SL C HP AN 0		0061 HALL L YLLW CLAY 0061 BLCK	P IGGOT TP SL O	HILLIS W TPSL CLA	PIGGOTT BI TP SL 0002 BICK SHIF	PIGGOTT B	PIGGOTT B	PIGGOTT B YLLW CLAY	PIGGOTT B YLLW CLAY LMSN 0160	PIGGOTT B YLLW CLAY	PIGGOTT B YLLW CLAY 0072
αć		P.R.	ON OO	6 8 X	W Yr	DO MI	N X	DO HA	DO HA	00 HA	4 18	DO H	2 = 2	2 7 6	S = 7 8	5 = ₹ 6	2 7 2	2 2 3	0 2 50
WATER			STS	SI	ST	ST	ST	S	ST	ST		ST							
TEST TIME HR /MN		3/00	2/00	/30	1/00	1/00		1/30	1/00	2/00		2/00							
TEST RATE GPM		2	S	W	N.	10	m	2		N.									
PUMP LVL FEET		20	25	53	25	27	20	09	96	20		30							
STAT LVL FEET		28	15	17	16	20	12	21	18	21		20							
WATER FOUND FEET			57	43	4	45	46	09	09	61	DRY	8	DRY	DRY	DRY	DRY	DRY	DRY	DRY
KIND OF WATER			or or	T X	H.	# #	T.	œ.	₩ ₩	æ.		er er							
CSG DIA INS		2	4	vo.	4	9	CQ	4	9	5	4	5	4				4		
DRILLER		3703	4708	3115	1809	2409	3115	3116	3620	3703	3507	3116	3507	3703	3703	3703	3703	3703	3703
DATE D		06/72	03/69	11/61	12/61	99/10	07/57	65/90	11/59	164	06/71	06/48	11/90	62/60	11/73	57.13	1/73	11/73	1/73
	?	90 599	672 03	673 11	673 12	673 07	670 07	635 06	is.	635 11	635 06	90 589	635 06	90 049	638 11	640 09/73	1/10 049	638 11	641 07/73
ELEV G FEET	ED								63										
UTM EASTING NORTHING	ENNISKILLEN TOWNSHIP . (CONTINUED.	415020	415700	416045	416060	416360	416450	400300	400320	400345	400620 4737470	400625	400750	400779	400804	400817	400840	400870	400899
WELL	Э). (34-		34-	34-	34-			34-	34-	3918	34-	3917	34-	34-	34-	34-	34-	34-
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MUNICIPALITY CONCESSION ETC	KILLEN																		
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SHL	SHL	GRVL		002	SHLE	CLAY GRV L	SHL	900	SHL	2			0049	0062	9500	0063		MSND	BLCK	CLAY	B. C.	GRVL	SHLE
BLCK	BLCK	MSND	010	GRVL	BLCK	8LUE 0032	вьск	SHLE	BLCK	1	0032		SHLE	CLAY	CLAY	CLAY		CLAY	0053	BLCK	000	0900	1900
0034	0900		LMSN	0020	0048	0004 SHLE	0058	9500	0041		SHLE			BLUE (BLUE		9900	0058	HPAN	0057	NAGH		CLAY 0
LAY	CLAY		GREY	CLAY	CLAY 0052	CLAY 0030	CLAY	CLAY	CLAY					0014	9000			CLAY	0051 H	Α.	0062		BLUE
BLUE CLAY	BLUE C			BLUE		STNS 0	BLUE C	BLUE C	BLUE C		STNS			0080 0080	CLAY O			BLUE C 0061	CLAY 0	BLUE CL			
0012 8	0013 8				0013 B BLCK S	CLAY S SHLE O									YLLW CI								
8 AY 00	00 A				17 00 19 BL	858 2858	CLAY 0012 LMSN 0100	F 00	00 Y1	A N	BLUE CLAY	(2)	00 8 00	3 LMSN		M YLLM	L 0064	K SHLE	BENE	0 100 A	9 GRVL	15 7	1 SHLE U
PIGGOTT B YLLW CLAY	PIGGOTT J	0070 PIGGOTT J YLLW CLAY	0056 BLCK PIGGOTT D	TP SL CLAY	YLLW CLAY GRVL 0049 SMITH A	TPSL CLAY 0001 0016 BLUE CLAY S 0033 BLCK SHLE G GALLDWAY J	YLLW CLAY 0012 0092 LMSN 0100 GALLOWAY J	VILW CLAY 0012 LMSN SHLE 0091	YLLW CLAY 0010 CLAY 0046 SHLE	ANDER SON	0020 BLU	BAILEY S	BYRES BROS	HPAN 0063	TP SL 0002	KD K	SHLE GRVL MITCHELL	YLLW CLAY 0013 0059 BLCK SHLE SPEARMAN T	6000 TS	GENTLEMAN	MSND 0059 021 F TPSL 0012		
77	P 166	YL YL	00 P I	T D	Y CR	00 P	-			AP	0020	0 00	00 1					200	TP SL	GENTL		SHLE	CAMPE CAMPE TP SL 0076
			ST	ST	ST		ST DO	01 TO		ST		ST DO	ST 00	CT DO		ST UO	ST DO	IS		ST	ST 00		
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	R/LCC EET 1		12	CLAY	BLUE	GREY	BLUE	CLAY	BLUE	GREY	0015 SHLF	BL UE	BLUE	BL UE	BLUE
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	DEP		DOWNIE R	DOWNIE R	WALKER M YLLW CLAY	SIMPSON BERT MSND CLAY 0010	SIMARD D YLLW CLAY		DEWIRT A BRWN CLAY 0007	HANNON HAROLD MSND CLAY 0015 BLCK SHIF 0066	RED MSND		JANICEKS L RED CLAY 0010 GRVI 0061 BICK	LAJOIE WALTER YLLW CLAY 0013	WELSH W YLLW CLAY
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OWNEX/LG/SCREEN DEPTHS IN FEET TO WHICH FORRATIONS EXTEND
CSG KIND WATER STAT PUMP TEST TEST DIA OF FOUND LYL LYL RATE TIME WATER LINS WATER FEET FEET FEET GPM HR/MN USE
TEST TIME HR/MN
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PUMP LV L FEET
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M AT ER FOUND FEET
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UTM CLEV CSG KIND WATER STAT PUMP TEST TEST DIA OF FOUND LYL LYL RATE TIME WONSTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM HR/MN IN
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MUNICIPALITY CONCESSION ETC

	SHLE	HPAN	HPAN	HPAN	HPAN	SHLE	SHLE	SHLE	Ä	100		3 400	0064	0045	CLAY	6,00	0043	HPAN
	BLCK	GRVL	0040	0040	0040	BLCK	BLCK	BLCK	BICK		HPAN	9	SHLE	HPAN	BLUE	9		0037
	1900	BLCK	CLAY	CLAY	CLAY	0067	0067	000	2900	0 00	0047 0041 HPAN	0042		0043	0042	1 700	6500	CLAY
	CLAY	0000	BLUE	0048 BLUE	0049 BLUE	SHLE	CLAY	CLAY	C1 AV									BLUE
	BLÜE	NG 12 CLAY 0040	0050	SHLE 0012			BLUE	BLUE	BLUE			0055				SHLE		0012
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	ARRIOTT J RED CLAY 0018	0009 I	¥7=	977	475	~ ° ~	೦	٠,	ر ت	L T	SND	ح د به	~ ~ ~	472	山っと	477	. 0	0002 C
	MARRIOTT RED CLA		0047 BLC ELLIUTT TP SL 000			<<	METCALFE (0087 METCALFE (RED CLAY	0087 METCALFE (RED CLAY	0087 ELLIOTT J	BLCK MSND ELLIOTT J YLLW CLAY	BLCK SHI FLIDTT YLLW CLA	GRVL 004 ELLIOTT YLLW CLA	GRVL 004 ELLIOTT YLLW CLA	BLCK SHLE ELLIOTT J YLLW CLAY	MSND 004 ELLIOTT	BLCK MSNI	TP SL 0
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	15	18		20		27	27	27	27				22		10	30	16	
	10	4.7	DRY	44	DRY	67	19	19	19	DRY	DRY	DRY	41	DRY	*	44	42	
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	1404	4504	3116	3116	3116	1404	1404	1404	1404	1404	1404	1404	1809	1404	1404	1404	3116	
	49/60	01/55	07/52	1/52	06/52	01/66	01/66	99/10	01/66	11/65	11/65	11/65	49/90	12/65	12/65	12/65	06/52	
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	34-	34-	34-	34-	34-	34-	34-	34-	34-	34-	34-	34-	34-	34-	34-	34-	34-	
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CLAY 0	CLAY 0		CLAY 0	CLAY 0	CLAY 0	CLAY 0		0068 8	0068 BL	0200 0068 B		BLUE			HPAN OC		0059 C			
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		4 BLUE	4 BLUE	3 BLUE		E 0100		E 0084	E CLAY	5 SHLE		Y 0015	6 SHLE		V 0066		2		E CLAY	
	3 SHLE 0 0010	4 7 0014	r 0014	r 00013		SHLE 0014		SHLE BLUE	BLUE			CLAY			WW BEUF		BLUE			ROCK
CLAY	SAND	0064 CLAY	CLAY	CLAY		0085 CLAY		BLCK 0012		LMSN	0071 DOUGLAS BROS TPSL 0002 CLAY	0001					L 0010	0000	0011	0000
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	0042 MSND MESTON ₩ 1 YLLW CLAY	GRVL SAND BARWISE E TP SL 0002	MSND 006 BARWISE TP SL 000		\$100 E	(ma)	HYATT	BURNARD R		0137 GREY BURNARD R YLLW CLAY	DOUGLAS BROS TPSL 0002 CL	0072 SHLE WOODS R TPSL CLAY			SHLE 0072 VANKALMTHOUT	0070 DAMPHAS P RED CLAY		BLCK WOODS	BRWN CLAY DAMPHOUSE YLLW IPSL	07) HPAN WOODS K BRWN CLAY
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06/52	41/40	64/80	05/50	08/49	05/50	05/50	06/53	08/65	08/65	99/80	05/52	08/48	04/58	10/58	05/72	05/55	09/60	07//61	162	07/61
675 06	680 04	90 059	630 05	90 059	630 05	630 05	90 159	651 08	651 08	651 08	650 05	661 08	90 199	662 10	662 05	90 099	50 099	20 099	662 02	660 07
414325	415442	399225	399250	399250	399365	399370 4743350	402200	402640 4743225	402645	402645	405550	406325	406675	407074	407640	407700	407805	407810	407845	407875
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DWNER/LOG/SCREEN	DEPTHS IN FEET TO WHICH	FORMATIONS EXTEND
	MATER	USE
TEST	TIME	HR/MN
TEST	RATE	GPM
PUMP	7 / 1	FEET
STAT	7/7	FEET
AT ER	ONNO:	EET
CSG KIND WATER STAT PUMP TEST TEST	DIA OF FOUND LVL LVL RATE TIME WATER	. NO NORTHING FEET DATE DRILLER INS WATER FEET FEET GPM HR/MN (
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		E 0056		6	-				10	ರ	10			76 SHL				2		
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S/SCA TO WH KTEND		0052	0054	SHLE	CLAY	BLUE			CLAY	0012	CLAY	CLAY	CLAY	CLAY		CLAY	0054	CLAY	CLAY	CLA
R/LOC EET 1 NS E)		CLAY	CLAY	BLCK	BLUE	0012 BLCK	0010 8LCK	00100	BLUE	CLAY	BLUE	BLUE	BLUE	BLUE		BLUE	CLAY	BLUE	BLUE	BLUE
DWNER/LGG/SCR THS IN FEET TO WH FORMATIONS EXTEND		BLUE	BLUE	0046	0016	CLAY				0000		0012	00100	0013		0014	BL UE			
OWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		60	60			2 -	и м ш	OL X	<u> ح س >-</u>	ه حر	u ≽	> u.				38 >-		CLAY 0015	AND C CLAY 0015	AND C
DEP		WDODS K	WOODS K	RATCHER K BLUE CLAY	SHORT C RED CLAY	had				METCALFE (TP SL CLAY	OSBORNE E			MELTON J		wed .	MAITLAND (TPSL 0011			
ov.		TP	TP	DO RA'	DO SHO	00 0088 1P.SL	DO DOBBI TP SL 0043	17 SL	O S S	DO METC TP SL	OS	DO TAYLO	DO ST	Y H	DO BELL PRDG	DO DO	AM	DO MA	MA	MAN
WATER				STD	ST D	ST D	ST D		00	ST D		ST D	ST 0	00	ST D	ST D		ST D		
TEST TIME HR/MN				2/00		10/00	2/00		00/5	1/00		/30	2/00	4/00	3/00	3/00		/30		
				5	00	3 10	2		13 4			17	4	2	4	01	2	m		
RATE GPM				9	2	ເດ	IS.		25	16		31	14	14	43	02	23	62		
PUMP LVL FEET				16		15	25													
STAT LVL FEET				12	1.8	15	20		15	15		31	13	25	35	27	43	23		
W AT ER FOUND FEET		DRY	DRY	43	61	64	77	DRY	62	47	DRY	9	54	19	8.2	20	55	62	DRY	DRY
KIND OF WATER				ال ـ	T.	₩ ₩	± .		A.	FR		ب ج	OK L	لا	₩ ₩	₩	A.	or.		
CSG K DIA INS W		4	4		4	4	4	4	4	'n	4	4	9	4	5	4	4	4	4	4
DRILLER J		4204	504	1404	1404	3116	3116	116	404	3116	809	1404	3115	3703	3703	1404	4504	1404	404	1404
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DATE		10/5	10/5	9/60	07/5	04/5	03/53	03/5	12/64	11/4	9/50	12/6	03/5	06/7	05/71	05/66	09/60	05/55	05/55	05/55
FEET		099	099	099	663	699	674	674	674	674	674	619	681	099	663	920	663	665	670	019
UTM EASTING NORTHING	. (CONTINUED.	43840	408000	408855	409550	411670	13075	13500	13620	13625	413630	415900	417245	404050	406140	407100	408600	409045	145200	45215
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WELL		34-	34-	34-	34-	34-	34-	34-	34-	34-	34-	34-	34-	34-	34-	34-	34-	34-	34-	34-
LOT	O WN	15	15	13	18	21	24	24	25	25	25	28	33	6	12	14	16	17	17	11
PALITY SION	ENNISKILLEN TOWNSHIP	7	7	7	1	7	7	7	7	7	7	7	1	00	00	00		80	00	03
MUNICIPALITY CONCESSION ETC	ENNISK	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON

SHLE	GRVL	SHLE	0051	0051	0052	HPAN	CLAY	2	CLAT	9600	SHLE			CLAY	0055	ВССК	ВССК	H	,		CLAY 0089	0039
BLCK	BLCK .	BLCK		HPAN	HPAN 0	1 6400			0000	CLAY 0	0048 S			BLCK C	CLAY 0	0058 8		N N			BLUE C	
																						E CLAY
Y 0056	Y 0049	Y 0049		r 0050	V 0050	CLAY			SHLE	BLUE 0065				0000	BLUE	HPAN	HPAN	0085			00100	BLUE
CLAY	CLAY	CLAY		CLAY	CLAY	BLUE				0015 SHLE	BLUE		SHLE	CLAY	0000	0052	0020	C.I. AY			HPAN	0010
BLUE	GREY	BLUE	BLUE	BLUE	BLUE	00100	0054 YLLW	0051	0047	CLAY 0048	0014		BLCK	MSND	CLAY	CLAY	CLAY	8111		010	YLL & BLUE	HPAN
	0012	0050		0063)Y 0014				HPAN		0000 STNS	CLAY			008	REY			0022		SHLE		00002 +
AITLAND C	RUDY	0050 R CLAY 0	0090 KRALL RUDY YLLW TPSL 0014		BLCK SHLE 0058 KRALL RUDY YLLW TPSL 0014	BLCK SHLE 0061 KRALL RUDY YLLW TPSL CLAY				AY	05		A A O		0005 GREY	REICH K 0008 BLUE	0060 REICH 0008 B					TON A CLAY O
MAITLAND RED CLA	, (3		0090 KRALL R YLLW TP	٠, ,	BLCK SH KRALL R YLLW TP	BLCK SHLE (KRALL RUDY YLLW TPSL C	0051 BLCK KRALL RUDY BRWN TPSL	0049 BLCK BRITNEY J	0046 BLCK	L CLAY	MCPHAIL G TPSL 0002	FRASER W	CAMPBELL A	YELW CLAY				E 0062 N W D CLAY	LO A	CLAY 0100		BLCK SHLE HAMILION A TPSL CLAY
MA	0057 KRALI YLLW	O X	0090 KRALI YLLW	BLCK KRALI YLLW			KRA BR	BR I		TP SL BL UE	TPS			MSND	TPSL			SHLE	0095 GOULD	SHAN	TP SL 0040	HAMIL TP SL
	00	ST DO			ST DO	ST DO	ST		ST 00			ST DO	ST 00		2	ST DO	ST DO	ST DO	ST	00		
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05/55	41/60	06/55	69/	69/	03 /69	69/40	02/50	111	64/90	:	06/49	01/20	10/59	21/20		89/90	89/90	07/55	04/50	09/		03/66
665 05	60 029	670 06	670 03	670 04	670 03	670 04	670 05	670 05												03		
99	9			67	67				671	1	671	681	681	685		685	685	149	650	647		625
409275	410097	410225	410240	410250	410260	410350	410410	411360	412270	745065	412375	415200	416300	417175	4744875	417240	417350	400880	400945	401155	745740	402155
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CON	CON	CON	CON	CON	CON	CON	CON	CON	CON		NO.	CON	CON	CDN		CON	CON	CON	CON	CON		CON

DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
WATER
TEST TIME HR/MN
TEST RATE GPM
PUMP LVL FEET
STAT LVL FEET
W AT ER FOUND FEET
CIND OF WATER
CSG DIA
DRILLER
DATE
ELEV
WELL EASTING ELEV CSG KIND WATER STAT PUMP TEST TEST DIA OF FOUND LVL LVL RATE TIME WATER NO NORTHING FEET DATE DRILLER INS WATER FEET FEET GPM HR/MN USE
WELL
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UNICIPALITY ONCESSION ETC

DWNER/LOG/SCREEN OFPTHS IN FEET TO WHICH FORMATIONS EXTEND		HAMILTON A CLAY 0002 YLLW CLAY 0012 BLUE CLAY 0052	BLCK SHLE 0064 HAMILTON A CLAY 0002 HPAN 0012 BLUE CLAY 0052 BLCK	SHLE 0084 HAMILTON A TPSL CLAY 0002 YLLM CLAY 0010 BLUE CLAY		BLUE CLAY 0054 MSND GRV	SHORT RUSSELL TPS: 0001 VIII CLAY 0006 CSND CBVI	CLAY 0025 CLAY 0011 8111F CLAY 0079 81 CK	SHE LMSN 0096	י ט פרי	YLLW CLAY 0011 BLUE CLAY 0078 BLCK FSND	BELL J SOLA CLAY 0011 BLUE CLAY 0080 BLCK SHLE	DELL J YLLW CLAY 0011 BLUE CLAY 0079 BLCK SHLE	0084 BELL J YLLW CLAY 0009 BLUE CLAY 0035 BLCK SHLE	0050 JARVIS ROSS TPSL 0001 YLLW CLAY SAND 0010 GREY CLAY	CLAY SAND 0073 BLCK SHLE	TPSC 0009 BLUE CLAY 0060 BLCK SHLE 0065 WILCOX BLCK TPSI 0001 BRWN HPAN CAND 0014 BILE	CLAY SAND 0061 BLCK SHLE 0075 KRAWL R RED CLAY 0020 BLHE CLAY 0027 BLHE	BLCK SHLE 0057
WATER			00		ST		ST DO		00								00	ST DO	
TEST TIME HR/MN			2/00		3/00		/30	1/00	2/00								1/00	1/00	
TEST RATE GPM			2		4		e)		2								12	10	
PUMP LVL FEET			9		09		9	96	53	45	40	0		20			20	12	
STAT LVL FEET			22		18		9	64	48	35	7.3	71	49				12	6	
W AT ER FOUND FEET		DRY	61	DRY	136	DRY	7	78	48	78	a	70	79	36	DRY	DRY	61	64	DRY
KIND OF WATER			SU		SA		FR	FR	FR	ST.	q	۲ ا	т. «	Su			п ск	8.	
CSG P DIA INS		rc.	N	S	9	9	9	S	10	'n	LC.	n	2	is.		4	4	4	4
DRILLER		2901	2901	2901	1404	1404	5408	3703	3703	3703	2703	6076	3703	3703	1206	4204	2901	1404	1404
DATE D		03 /66	03/66	99/8	1/54	1/24	11/68	11/4	11/8	11/4	1773	777	1119	11/9	42/90	19/10	08/74	/55	06/55
ELEV FEET D	-	650 0	625 0	625 03	650 07	650 07	029	663 04	663 08	663 04	663 05		663 05.	620 05	650 06	663 07	665 08	670 06	670 06
UTM EASTING NORTHING	. (CONTINUED	402195	402200	402245	405240	405250	405300	406150	4745470	406200	4745580	4745480	406300	406320	407657	408550	408588	409700	409800
WELL		34-	34-	34-	34- 1146	34-	34-	34-	34-	34-	3968		34-	3971	34-	34-			
101	SNMO	9	9	9	11	11	11	12	12	12	رد	3	13	13	15	91	16	18	18
MUNICIPALITY CONCESSION ETC	ENNISKILLEN TOWNSHIP	6	6	6	6	6	6	6	σ	6	σ	•	6	6	6	6	6	6	6
MUNICI CONCES ETC	ENNIS	CON	CON	CON	CON	CON	CON	CON	CON	CON	NOO		CON	CON	CON	CON	CON	CON	CON

													1	0630 -										
0120	SHLE	BLCK	0102 8	CLAY 0	BLUE CL		0	TP SL												4148125				
0108	SHLE	BLCKS	0100 8	CLAY 0	BLUE CL		TPSL 0015	TPSL						DRY OR		1 4	4504	04/58		4748160		, ,	10	CON
0103	CLAY	BLUE	0012 B 0127	CLAY OCLAS O	YLLW CL GREY LP		CLAY 0004 HPAN 0107	CLAY						200		4	4504	04/58	0 099	4748245	34-	5	10	NOO
CLAY	0124		GREY L				0107 BLCK FREER R	0107 FREE						DRY		4	4504	12/51	660 1	401105	34-	7	10	CON
× 5	2118	0130			0002 YI		CLARK W TPSL CLAY	100	00	1/00	4	99	20	101	式	4	4204	12/50	650 1	401480	34-	4	10	CON
0106	HPAN		CLAY	GREY C				YLLW YLLW						DRY		4	2406	01/63	0 1 69	4748225	1161	*	01	200
ROCK	GREY		SHLE	135 SI			0134 SRI	0134																
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					0175 N	CK OL	GREY ROCK 01' BLACKSTOCK N	GR BL					135	124	F.R	4	1206	11/61	1 1 29	400400	34	m	10	CON
0110	CL AY	BLUE 0137	00100 ROCK C	FSND O	40	MSND OD SHLE 01	TP SL MSND BLCK SHLE	TP SL BLCK												4/48345	6611			
0116	SHLE	0131	ROCK	GREY R	92	SHLE 01	BLCK SHLE 01.7	8 BL						DRY		4	1206	12/61	657 1	400360		3	10	CON
			CLAY		13	AY OCK	BLACKSTOCK N	8 H						123	<u>x</u>	4	1206	11/61	1 129	400260	34-	3	10	CON
				0			BYGROVE R	ВУ	00							36	2552	11/73	655 1	399526	34-	-	10	CON
SHLE	BLCK	9500	CLAY	BLUE C	0011 B			7.												4745045	4424			
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				3			DEMPSEY J	00 DE	ST	2/00	2	40	12	99	FR	2	4903	10/59	1 929	416355	34-	58	6	CON
BLCK	0057	HPAN	0053 1	CLAY 0	BLUE C	0008 81	TPSL 00			5)								4745100	3251			
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		9500		rc x s		AN D	JOHNSTON E	351						DRY		4	4204	08/52	676 0	413800	34-	25	6	CON
CLAY	BLUE	0000	CLAY	YLLW C		CLAY 0002	TPSL CL)									4145145	1155			
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	0054			8 700		STON R	JOHNSTON R	3 7 2	00	2/00	12	30	60	40	FR	4	4204	11/54	676 1	413595	34-	24	6	CON
CLAY	BLUE	0012	CLAY	YLL N			BRWN TPSL	88												4745275	3898			
CLAY	8LUE 0063	0012 SHLE	CLAY	VLLW 0	0002 Y		BRWN TPSL 0048 BLCK	88						DRV		4	2510	05/71	671 0	411330	34	21	6	CON
						7	0072 BRITNEY J	9.00						DRY		4	2510	11/50	0 119	411330	34-	21	6	CON
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			0035	CLAY	CLAY	CLAY	6600	6600	0100	8700		SHLE	BLCK	0058			HPAN	SHLE	SHLE	0057
			CLAY	BLUE	BLUE	BLUE	HPAN	CLAY	CLAY	H H	3116	BLCK	0082	CLAY		0900	0000	BLCK	BLCK	SHLE
	< I		BLUE				0600	GREY	BLUE			9000	CLAY	BLUE			SHLE		9500	веск
	OWNER/LCG/SCREEN IN FEET TO WHICH ATICNS EXTEND		0018 8			CLAY O	CLAY 0	0600	0014				BLUE				BLUE C		CLAY 0	
	LCG/1 1 TO EXTE		SAND O			RED CI	BLUE CI	CLAY 00	CLAY 00			BLUE CI	NG 17 0014 BI							AY 00
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	OWNER/LCG/SCR DEPTHS IN FEET TO WH FURMATIONS EXTEND		Y 0017			~ ~ ~	Y 00008	, 5 BLUE	RY N Z YLLW				ECTION 2 CLAY				A CLAY	WALTE	0000	
	DEP T		SMITH J BRWN CLAY	CLA			PETROFINA TPSL CLAY		STUCHBERRY N TP SL 0002 YL	JACQUES W	JACQUES W	MCAUSLAN BILL YLLW CLAY 0012			SHLE GRVL TDENDERS	TOENDERS /	TOENDERS A	MC BEATH WALTER	MC DONALD BRWN TP SL	SCOTT M TP SL 0004
	αć		SMI	BRWN 0090	BRWN	DO RACHE TP SL 0090	PETRO	MANI	STUCH TP SL	JACOL	DAL	MCAU	SCHOO TP SL	WILSO TP SL	TOEND	TOE	106	MC YELL	MC DO	SC OTT TP SL
	WATER		00		00	ST D	9	00	00			ST	PS	ST			00	00		00
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	DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		ACKER C BRWN CLAY 0010 BLUE CLAY 0104 BLCK SHLE	TP SL 0002		G COOC YLLW CLAY OOLS BLUE SHIF HDAN OLOG CDEY 1 MEN	OF BLUE CLAY 0093	CLAY 0012 BILLF	LMSN 0103 LMSN 0105	UE CLAY	CLAY TPSL 0002 CLAY 0016 BLUE CLAY 0090 HPAN 0096 GREY LMSN 0102	HOULETT BROS TPSL 0011 BLUE CLAY 0088 HPAN 0089 LMSN	0100 INGRAM G TPSL 0011 BLUE CLAY 0089 HPAN 0093 LMSN	INGRAM G TPSL 0011 BLUE CLAY 0092 HPAN 0093 LMSN	CLAY 0066 GRVL	0150 BLCK SHLE 0202 GREY SHLE LMSN STRANGWAY R	CLAY 1PSC 0002 CLAY 0014 BLUE CLAY 0060 HPAN 0066 SHLE 0067 SHLE 0070		0003 YLLW CLAY 0015 BLUE	SHLE	TPSL 0008 BLUE CLAY 0050 SHLE 0055 WAGNER JEAN	YLLW CLAY 0012 BLUE CLAY 0059 BLCK SHLE 0074
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BLCK	BLCK	вгск	0062	BLUE	BLUE (BLUE	1 1010	0109			BLCK	SHLE O	C! AY 0		HPAN 0	BLCK H	00700		BLCK	00700	BLCK S	0063 8	
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E CLAY	CLAY	CLAY	0900	" CLAY	A CLAY	CLAY	BLUE	BLUE	GRV		CLAY	0000		0103	CLAY	CLAY	GREY		LLAI	GREY 0078	CLAY		
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GNER	UUGAS R YLLW CLAY	DEPUIS D BRWN CLAY		ZAVITZ TPSL M	OIIB ZAVITZ S TPSL MSNE	ZAVITZ S TPSL MSND	CAMPBELL YELW TPSL	CAMPBELL YELW TPSL	OIII LMSN METCALFE J BRWN TPSL	O108 BLCK GILLESPIE	DI14 GREY KEDWELL F	CLAY OCCLAY OCCLAY	ELLENOR H	HPAN 0084 ELLENOR H	RED CI BLCK SI	BRWN T	ETT.	HPAN 0076 ANNETT J F	0080 ANE TT	RED CL	SCOTT KEI YLLW CLAY		
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OWNER/LCG/SCREEN	DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
	WATER
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	101
MUNICIPAL FTY	CONCESSION

	OWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		BLUE CLAY 0062 HPAN 0065 BLCK	BLUE CLAY 0060 HPAN 0065 BLCK	BLUE CLAY 0065 HPAN 0067 BLCK	BLUE CLAY 0060 HPAN 0063 BLCK	BLUE CLAY 0060 HPAN 0063 BLCK	200	CLAY 0064 BLCK SHLE 007	BLUE CLAY 0062 BLCK SHLE 0065 BLUE CLAY 0055 HPAN 0058 BLCK		BLUE CLAY 0057 BLCK SHLE 0067	3LUE CLAY 0058 BLCK SHLE 0063 J 3LUE CLAY 0055 MSND 0057 BLCK	J SLUE CLAY 0054 HPAN 0058	J SLUE CLAY 0055 HPAN 0057 BLCK	J SLUE CLAY 0055 HPAN 0057 BLCK	J SLUE CLAY 0055 HPAN 0057 BLCK		BLUE CLAY 0055 BLCK SHLE 0060 NLD 0011 BLUE CLAY 0063 BLCK SHLE	DOLL BLUE CLAY 0063 BLCK SHLE
			DROPE K TPSL 0012	DROPE K TPSL 0011	SHLE 0070 FERGSON J TP SL 0010	111		DROPE K	2 4 5	TANNER L		TP SL 0009			111	STONEHOUSE J TPSL 0011 BLUE	STONEHOUSE J TP SL 0011 BLUE		S GERC TP SL	0065 GEFFS GEROLD BRWN TPSL 0011 0065
	WATER		ST DO		ST D0		00		00	00			ST 00				;	ST 00		00
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	KIND OF WATER		er er		or or		FR		F,R	FR			at at				ox.	FR		
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	WELL		34-	34-	34-	34-	34- 1223	34-	34-	34-	34-	1225 34-	1226 34- 1229	34-	34-	34-	34-	34-		3559
	101	TOWNSHIP	23	23	23	24	24	24	24	25	25	52	56	26	56	26	26	56	28	28
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	MUNICIPAL ITY CONCESSION ETC	ENN I SK TLL	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON

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N CLAY	S 0059 E CLAY		N 0148	Y 0130	Y 0128	Y MSND		7 0135		CLAY 0014					HPAN 0105	0105	HPAN 0105	0035	0900	00064	HPAI
BREN	STNS			CLAY	CLAY	CLAY		CLAY		BLUE	BLUE	ROCK	GRVL	SHLE	SHLE	SHLE	SHLE	CLAY	CLAY	CLAY	BRWN
0000	CLAY T 0014	LMSN	GREY	BL UE	BL UE	0020	0203	BLUE		00018	00100	BLCK	SAND	BLCK	BLCK H H	BLCK	0001 BLCK	3L UE	BL UE	BLUE	JOH 0001 0068
LEY J C TPSL 0001	GREY CHUBERT	> 0		0012		MSND CLAY C CHOPTOUY M MSND CLAY C		85			- UL >-	0114		- Inne			1.10	OOLO BLUE ANE R	DOL E	0013 E	ш
SHEPLEY J BLCK TPSL	00008 G BLUE H BRWN 1	0140 GREY LONDON B YLLW MSND	CLAY OHUGH G		TP SL C	MSND CLAY CHOPTOUY I MSND CLAY	O140 ROCK CHOP TOUY CLAY MSND		0139 WRDE E	BRWN CLAY SQUIRES A CLAY TPSL	ROCK 013 CAMPBELL BRWN CLA	MSND OF	OCT	HPAN 0083	CLAY 0072 PAPENCORD	CLAY OF	CLAY 0075	TP SL 0010	CLAY 0001	STPIERRE	NDERS
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12/71	10/10	11/40	01/63	05/63	08/63	08/63	/63	10/60	61/80	08/54	08/63	52/50	08/54	174	11/74	174	01/66	49/60	797	/61	
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OWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
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TEST TIME HR/MN
TEST RATE GPM
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UTM CSG KIND WATER STAT PUMP TEST TEST DIA OF FOUND LVL LVL RATE TIME W DIT NO NORTHING FEET DATE DRILLER INS WATER FLET FEET FEET GPM HR/MN
FEET
UTM WELL EASTING ELEV NO NORTHING FEET
MELL
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MUNICIPALITY CONCESSION ETC

		HPAR	900	GRVI	0053	HPAP	HPAP		HPA	HPA	0	2	BLUE		BLUE	0142		LMS	LMSN		0016		0100
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FURMAIIONS EXTEND		HCLAY	SHLE 0002	CLAY	HPAN 0063 SHLE SCHOOL SECTION TPSL CLAY 0015	0054 CLAY	SHLE	SHLE	CLAY	CLAY	Y A L	HPAN	BLUE	BLCK	BLUE	BLUE		0014	BLUE	38	SND	Ú.	0000
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	MCCORMICK				TPSL 0004 MERNIK P	00100	POORT R	YLLW CLAY		00071	SMITH R		0000		TPSL	ONT HYDRO	BRWN TPSL	ONT HYDRO			CLAY 0058	JOHNSON M	SHLE 0060	0000			0005	SYMINGTON	SHLE 0053		0070 SYMINGTON	CLAY TPSL SHLE 0065
MCCOR TP SL	MCCOF	MCCOF	FRAS TP SL	0030 BRDU	MERNI	TPSL	POOF	YLLW	MCMI	GRVL	SMIT			00 73 ON TAI	BLCK	ONT	BRWN	ONT	BRWN		YLLW	JOHNS TP SL		TP SL SHLE	JOHN ST TP SE		TP SL		SHLE	SYMIN TP SL	0070 SYMI	CLAY
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686	689	689	899	688	688		269		689		689	689		675		680		989		689		685	685		689	689		689		689	689	
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COUNTY	
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	DEPTHS IN FEET TC WHICH FORMATIONS EXTEND		SYMINGTON C CLAY TPSL 0G02 CLAY 0015 BLUE CLAY 0045 BLCK SHLE 0053		PRICE K MSND 0006 GREY CLAY 0040 CLAY MSND STNS 0044 SHIF 0054		BLUE CLAY 0028 BLCK SHLE U060 GREY SHLE		BLCK SHLE 0053	MSNU UUUS LLAT SINS UUZI LLAY 0036 HPAN 0037 BLCK SHLE 0062 GREY SHLE 0070 ROCK 0110 SHIF 0113	CLAY	ROCK 0090	TPSL 0002 YLLW MSND 0006 BLUE CLAY 0031 HPAN 0036 BLCK SHLE 0042	HPAN	GREY CLAY 0039 CLAY MSND	0055	TPSL 0002 YLLW CLAY 0015 BLUE CLAY 0040 HPAN 0045 BLCK SHLE 0070 BLUE RGCK 0090	BODKIN G CCLAY 0011 BLUE CLAY 0032 HPAN 0035 SHLE	SUMICH SITE COINT OF THE CLAY OOS OOOZ YLLW CLAY OOIS BLUE CLAY OOS OOOZ YLLW CLAY OOS BLUE ROCK OOT OOS OOS OOS OOS OOS OOS OOS OOS OOS	YLLW CLAY 0018 BLUE	
	WATER				00			00			00	00		00	00		4	00	00	00	00
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-	PUMP TILVE R. FEET GI				36	25		34			45	31		35	37				06	14	72
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	ELEV FEET D		0 689		636 0	636 05	636 0	636 04	636 0		636 1	630 0		636 0	636 0	636 0		959	636 1	636 17	636 1
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	UTM EA STI NG NOR THI NG	CONTINUED	417849		417350	417355	417370	417375	417380	47714	417380	417395	4723400	417400	417405	417430	472265	41 7440	417450	417460	417490
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	MUNICIPALITY CONCESSION ETC	ENNISKILLEN TOWNSHIP	CON	EUPHEMIA TOWNSHIP	CON	CON	CON	CON	CON		CON	CON		CON	CON	CON		NO.	CON	CON	CON

HPAN	ROCK	ROCK	9400	0041	8110		0040	HPAN	0048	ROCK	SHLE	0087	ROCK	0030	0800	0043 GREY	BLCK	0020	STNS
	GREY 0040	9000	GRVL	CLAY		0200	CLAY	1 2 8 00	STNS	0900		SHLE		CLAY	BOCK		9500	SHLE	CLAY
CLAY		SHLE	0045	BLUE		w	BLUE C	STNS 0	Α¥	SHLE 0		0 9800 0 9800		BLUE C	9 5200		HPAN 0	BLCK S	BLCK
0070 BLUE C		BLCK S	HPAN 0	8 5100 9 520			0015 BI		0012 CL	BLCK SP		RCCK OC			0040 CHIF D		0052 HI	0046 BI	0061 8
H ROCK		E 0049	BOARD Y 0042	S CLAY			W CLAY					4 00 4			CK SHLE		UE CLAY	W CLAY	T CLAY
I		K SHLE B HPAN	- m	YLLW Z			1 YLLW 5 BLCK				BLUE			W YLLW		5 K	18	R YLLW	TIHM 6
SH OO	3R VL J 0016	BLCK H W 0038		00002	B 0039	1	_ 0 0	NORTH WAR BRWN CLAY	MORTH W MSND 0003	R 0036	NORTH W CLAY 0011	SMITH C	NORTH W	0125 05BORNE G TP SL 0004	FARSHEE G	FORSHEAY G CLAY 0002 HPAN 0044		000	0000 0000
	0044 0077 RD SE CLAY	0043 E	FLORE TP SL	SMITH TPSL TPSL	BELL	BELL B	TP SL HP AN	BRWN CL		GREY	NORTH W	SMITH C	NORTH	0125 0SBORNE TP SL 000		FOR SH CLAY HPAN		MAYNARD TP SL 00	TP SL 00063
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2000 - X 200	DEPTHS		FOREST PUC TPSL GRVL CO12 BLUE CLAY 0105 (S 0102 03) BLCK GRVL 0108 BLCK SHLE 0110		GRAND BEND PUC MSND 0014 CSND GRVL 0017 GRVL MSND 0031 GREY CLAY GRVL 0038	GRAND BEND PUC BRWN MSND OO16 MSND GRVL CLAY 0018 GRVL MSNJ 0032 GREY CLAY 0106 GREY LMSN 0107	BEND PUC 0014 CSND GRVL 0017 GRVL MSND	ND BEN BLDR 0006 GREY CLAY	GRVL CLAY MSND 0014 GREY CLAY GE OF GRAND BEN	COLLA GRAL BLUK UUUS GRET CLAT GRAL	GRAND BEND PUC MSND 0002 GRVL 0014 GREY CLAY GRVL 0023		VECSI M MSND 0022	MCINNIS J MSND 0010 GRVL 0024 BLUE CLAY 0038	GRAND DOLD CND GRAL DOIS GRAL MSND 0025 GREY CLAY GRAL 0099 GREY LMSN 0100			CLAY 0105 GRVL 0106 LMSN 0108 GREEN W	WHIT MSND 0025 QSND STAS 0027 CLAY 0101 ROCK 0105		RED CLAY COLL BLUE CLAY CLOS LMSN 0128	HPAN 0018 BLUE CLAY 0090 GREY ROCK 0118	GRATTUN L CLAY 0090 GRVL CLAY 0100 LMSN 0105
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N H	NG I NG		419050		437450	437450	437465	437619	437620	4195495	437660	437955	438015	438075	438175	438250	43846C	438580	4795900	438600	438615	438650	438700
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	CONCESSION LOT	FUREST TOWN (CONTINUED		GRAND BEND VILLAGE																			

									CSND	SHLE			1000			BRWN	110	BRWN	110	ROCK				0035	0007 RI 11 F	1	0030		SHLE	DCK	0025	
						0113			CLAY	GREY						0003 8		0003 8		GREY R		0038		ROCK O	STNS 0		ш		BLCK SI 0025	CK R	SHLE 0	
	9010	1010	0		0020	RCCK 0			BLUE C	00100		9800	\$) 6000		9800	MUCK OC	0026	MUCK OC		0016 6		SHLE 00	36				CK SHL					
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		4 7010	-	07 3EN	GREY CLAY	AY 0103				Y LMSN		4 SHLE			4 SHLE	2 BLCK		2 BLCK		K SHLE		7 GREY	4 SHLE	E 0027	3 BRWN Y ROCK		E 0005		N CLAY	V CLAY	BLU	21
	N 0105			GRAND BEN		2 CLAY			2 HPAN E 0072	8 GREY		t 0014	7 GREY		L 0014	L 0002		00002	GREY	BLC		1 0037	0014	SHLE	0003 GREY		SHLE		8R%N 0020			0042
V N	3 HPA	17 92 0	2	DO ROC OF GR	0015	5 0012			00002 SHLE	1 EC 0008		GRVL	0000 SHI F		L GRVL A	FILL		FILE	0015	0013		HPAN	GRVL			Ш			0001 LMSN		KUCK	BLDR
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HUTC	CLA)	DONO	GREN	CLAY	MSND	CLAY		BETTY	TP SL 0071	BRWN	SCHUI	BLAY	BRWN 13 1	FLEM	CLAY	BRWN	GREY	BRWN	GREY	MAH	0035 WE IR	SCHU	CLAY	MSND	BLCK	SHLE	SHLE	JACK	8LCK 0016	SHAMKENCE BLCK TPSL	0014 (WHITE	CLAY
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	OWNER/LCG/SCREEN IN FEET TO WHICH ATICNS EXTEND			LMSN 10005		SHLE BLCK ROCK		SHLE		2			BLUE						RED BLCK
	DWNER/LCG/SCR THS IN FEET TO WH FURMATICNS EXTEND		00001	GKEY E MSNC		GREY M 0001 GREY	\$000			2001		0015	0015	CLAY	SHLE	8LCK 1 0002	0116	0000	0110
	OWNER/LCG/SCREEN UEPTHS IN FEET TO WHICH FURMATICNS EXTEND		TP SL	0020 ETTE TPSL	SHLE	0042 TP SL 0026	TP SL	0057		NDS F	اد	ELAY	AAAA	AMS .	BLCK AMS C 0002	ETTE CLAY	HPAN A CLAY	HPAN SS C CLAY	A A CLAY HPAN
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GRAY A	HPAN 0110 HEPCO YLLW CLAY FSND SILT		NAHPEE TP SL C	SHLE 0130 WALPOLE I BLCK TPSL CLAY 0013	GREY MSND BLACKBIRD YLLW MSND 0095 BLUE	0125 GREY BLACKBIRD YLLW TPSL 0012 BLUE	GRVL ORDER	S P C	GREY SHLE SMITH 0 TP SL 0002	CLAY 0108 SMITH 0 TP SL 0002			CLAY 0109 MCLOUTH CLAY 0010		MACKENZIE BRWN TPSL	0084 BLCK FOUKNIE E TPSL CLAY	HPAN GRVL JOHNSTON R BRWN CLAY	0096 BLCK YOUNG D E YLLW CLAY	0010 0NSW
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LAMBIUN COUNTY 34

OWNER/LCG/SCRFEN IN FEET TO WHICH ATIONS EXTEND		E CLAY 0123 MSND 0127	E CLAY 0140 BLCK SHLE	E CLAY 0050 GREY CLAY 0 0130 HPAN 0137 UNKN 0 MSND 0148 BLCK SHLE	E CLAY 0065 BLUE CLAY E 0135 MSND 0146 BLCK	V 0100 BLUE CLAY 0153	CLAY	K SHLE 0164 V 0025 BLUE CLAY 0140		CLAY 0142 HPAN	0158 0025 BILLE CLAY	0147 BLUE CLAY	SHLE	CLAY	0142 HPAN CLAY 0090	0143 CLAY	Y SHLE 0174 E CLAY U090 QSND 0100) GRVL 0150
DEP THS FORM		YOUNG D E YELL CLAY 0008 BLUE		BRADSHAW B YLLW CLAY OOIS BLUE OIIU GREY CLAY GKVL UNKN UNKN UNKN 0140	BRADSHAM B YLW CLAY 0015 BLUE GRVL 0120 GREY SHLE	DO SCOTT CLAY CLAY UOLO GREY CLAY	BRADSHAW 6 YLLW CLAY 0015 BLUE	HPAN 0145 IN KENNETH 0002 BRWN	TICE W YELW CLAY 0010 BLUE		UNKN UNKN UNKN UNKN NANTAIS GERALD	MSND 0145 IS GEARGL 0002 BRWN	MSND 0157 DL SECTION CLAY 0014	0012	0137 MSND EY H CLAY 0012	0142	MCLAUGHLIN E WHIT CLAY 0012 BLUE BLUE CLAY 0140 MSND
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PUMP LVL FEET		40		31		38		80		10	04			45			
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0030	9000	9 600	STNS	9000	0900	BLUE		BLUE 0095	00055	BLUE	7600	BLUE	BLUE		BLUE	BLUE		BLUE	BLUE		FSND		CLAY	0710		0132	0050
		CLAY	0048	CLAY	CLAY	0022		0023 SHLE	CLAY	0014		0015	2100	0122	0015 6			0020	0035		0147 F		0125 0	CLAY 0		CLAY U	CLAY 0 SHLE 0
BLUE		מרחב	CLAY	BLUE	BLUE	CLAY 0		CLAY 0 BLCK S				AY O	CLAY 0	RUCK 0	CLAY O	CLAY 0018		CLAY 00	CLAY O		MUCK 0			BLUE CI		BLUE CI	BLUE CL
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BRUWN E YLLW CLAY	BROWN E	BLCK SHLE RUMBOLD R	CLAY 0002 0067 GRVL	YLLW CLAY BLCK SHLE	YELLS R		BLCK SHLE PIERCE G	TP SL 0002 GR VL SAND RAE JAPP	YLLW CLAY 0098 HPAN	VANSICKLE TP SL 0002		SHLE				WILLIAMS H	person and			GR VL SHLE HAYWARD N	TP SL 0003	CLA	0100 BLC	YLLW CLAY	NICOL EST	2 3	AN RI CLA HPAI
BRU	005 BRD	BLCK	000 000	YLLW	YEL	PIEF	BLCK PIER	GR VL RAE			VANSI	GREY	WI LL I	BLCK	TP SL GR VL	TP SL	BLCK	1P St.	TP SE	HA YW	TP SL	BLCK	0100 GOR TO	YLLW	NICOL	0140	MCBE YLLW 0144
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JAPP TP SL	JAPP TPSL	BLCK RAE J YLLW	0105 RAE	YLLW 0072	YLL V	RAE	RAE J	00068	RUME	RUME	SAND	YLLWBRWN	RUMB	BLCK	B L UE R UMB	YLLW	VYE	JAPP	BLCK	BLCK	0091 HA YW	PRDG	YLLW	DA VE	BLCK	REU BLCK	VANSI	
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LAMBIUN COUNTY 34

	SHLE	STNS	BLCK	SHLE	SHLE		ROCK			0152	GREY 0098	CSND	CLAY	MSND	0093			CLAY 0065 WHIT CLAY 0070
	BLCK	CLAY	0138	ВІСК	ВГСК		BLCK	0150		HPAN	0095	BLCK	BLUE	00100	STNS			CLAY
	0128 8	BLCK C		0132 B	0132 8		0144	ROCK		0140		8600	0024	MSND	HPAN			HIT
OWNEK/LCG/SCREEN IN FEET TO WHICH ATICNS EXTEND						94		BLCK RI		CLAY 0		CLAY 0	CLAY 0 SHLE 0	CLAY M	н 0900	0104	0115	165 W
CG/SCR TO WH EXTEND	HPAN	7 0028 5 GRVL	MSND	E CLAY	E CLAY	E 0146	E CLAY											1Y 00
EK/L(0126	CLAY		BLUE	BLUE	SHL	BLUE	0143		BLUE			BRWN	BLUE	CLAY	SHLE	CLAY	
OWNEK/I THS IN FEET FORMATICNS	CLAY	BLUE	0120	0012	0012	0144	0010	BLDR	0143	0010	CLAY CLAY 0098	00100	0002 00073	0078	BL UE	BLCK	BLUE	81 UE 0110
OWNEK/LCG/SCREEN DEPTHS IN FEET IC WHICH FORMATICNS EXTEND	0062 BLUE	00003 8LUE		YOUNG LLOYD YLLW CLAY 0012 0137	YOUNG LLOYD YLLW CLAY 0012 0133	DOUGLAS D BLUE CLAY	DOUGLAS D BRWN CLAY SI TF 0146	BLUE CLAY	DOUGLAS D BLUE CLAY	MAN H YLLW CLAY 0010	MCLAUGHLIN H BLCK TPSL CL/ CLAY MSND 006	PIERCE E TPSL CLAY		DENNETT D BLUE CLAY GRVL G103		SOUTH	MACLEAN E	MACLEAN E CLAY 0007 BLUE CLAY
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MAC	MAD	O112 PARR	CLAY BR IGD TP SL	UIIO	MON	0112 PARR	CLAY		OIII BRI	0142 DAWS	YLLW BLCK DAWSO	CLAY 0050	BRIC	0113 BR IG	BL UE BR IG		TP SL SHLE	TPSL	PRDR	TP SE SHLE	TPSL UDG			
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DEPTHS IN FEET TG WHICH FORMATIONS EXTEND		EVERS A YLLW CLAY 0008 BLUE CLAY 0126 HPAN 0130 BICK SHIF 0137		MCDONALD TP SL 0002	GRAY D YLLW CLAY BLCK SHLE	F 0001 CLAY	HAYWARD A RED CLAY 0022 BLUE UNKN HNKN 0189 BLCK	WSKI S 0001 CLAY 0154 SHIF	JGHLIN L CLAY 0010 BLUE CLAY HPAN 0135 FSND 0145	MSNU UISB MCLAUGHLIN L YLLM CLAY O010 BLUE CLAY O070 GREY CLAY	SCOTT J CLAY 0002 BLUE CLAY 0102 RDCK 0103	AE D CLAY 0012 BLUE CLAY 0095	0116 MACRAE D YLW CLAY 0012 BLUE CLAY 0093 BLCK SHLE	MACRAE D MAC	WILSON K YILM CLAY 0011 BLUE CLAY 0112 SHLE GRVL	DO SHAW A YLLW CLAY 0020 BLUE CLAY 0111 BLCK SHLE	BRIGDEN PUC TPSL 0002 CLAY 0014 BLUE CLAY 0112 SHLE	DERIDGEN PUC TPSL 0002 CLAY 0012 BLUE CLAY 0109 HPAN 0112 SHLE ROCK 0127
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STAT LVL FEET		06	70	09	37	ω Γυ	6				19				19	16		66
WATER FOUND FEET		130	130	140	145	130	205	DRY	DRY	DRY	102	DRY	9	DRY	115	111	117	118
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	OWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		E NOO			ANDERSON WILLIAM R YLLW CLAY OOI5 BLUE CLAY OO2U GREY CLAY OOI33 MSND LI37 BLCK SHIE 0147	LOYD 02 YLLW CLAY LE 0150	MILLS R RED CLAY 0022 BLUE CLAY 0123 GRVL 0125 MSND 0126 HPAN 0127 GRVL 0129 BLCK MSND 0131 BLCK SHE 0137	WILL ROY YLLW CLAY 0016 BLUE CLAY 0132 HPAN 0136 BLCK SHLE 0160	WILL ROY YLLW CLAY 0015 BLUE CLAY 0135 SAND 0136 BLCK SHEE 0160	D CHU	B00TH E TP SL 0002	0134 GRVL 0135 ROBBINS G YLW TPSL 0006 VLLW CLAY 0135 RUCK 0136	BLUE CLAY 0128 HPAN	BLCK SHLE 0140 SCHOOL SECTION NO 12 SCHOOL SECTION NO 12 GLUE CLAY 0085 HPAN 0087 BLUE CLAY 0118 GRV 1020 BLCK SHLE 0121 BLCK MSND 0124 BLCK SHLE 0151	WATSON R CLAY 0140 HPAN 0144	TURNBULL & SCOTT YILW CLAY 0020 BLUE CLAY 0040 GREY CLAY 0144 HPAN 0156 GREY LWSN 0163 GREY SHLE	ULGS TURNBULL & SCOTT YLLW CLAY 0015 BLUE CLAY 0045 GREY CLAY 0138 HPAN 0146 GREY LPSN 0152	ANDERSON W YLLW CLAY 0012 GKEY CLAY 0136 HPAN 0150 BLCK SHLE 0157	
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19/60	05/20	01/50	04/54	02/62	10/70	11/67	99/50	4/48	15/90	09/90	02/69	01/10	01/12	07/64	08/64	08/64	154	154	04/54	
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	UWNEK/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATICNS EXTEND
	CSG KIND WATER STAT PUMP TEST TEST DIA GF FUND LVL LVL RATE TIME WATER INS WATER FEET GPM HR/MN USE
	TEST TIME HR/MN
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¥ 34	PUMP LVL FEET
COUNT	STAT LVL FEET
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LA	KIND OF WATER
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	Y SAND 0010 GREY E 0142	5 BLCK SHLE 0140	4 BLUE CLAY 0134	S BLUE CLAY 0135	4 BLUE CLAY 0134	14 BLUE CLAY 0135 LE 0140	BLUE	CLAY 0130	18 BLUE CLAY 0137	20	CLAY 0134 SHL	AY 0131 BLCK SHLE	AY 0124 HPAN 0128	26 FSND SHLE 0128 SN 0135	CLAY 0045 BLUE CLAY MSND 0133 MSND 0141	BLUE CLAY 0134 SHLE	CLAY 0160 MSND 0169	CLAY 0065 BLUE CLAY GREY SHLE 0182
	YELW CLAY BLCK SHLE	HPAN 0135	AS STURAGE YLLW CLAY 0014 0152	AS STGRAGE YLLW CLAY 0015 0137	CKAGE CLAY 001	AS STURAGE YLLW CLAY 0014 0136 BLCK SHLE	ISEH GAS STORAGE 0002 YLLW CLAY 0017	0100 BLUE MSND 0135	GRAGE CLAY 0018		0014 BLUE	BLUE CLAY	BLUE CLAY	CLAY 0126 GREY LMSN	BLUE CL CLAY MS	0014 81	GREY CL	BLUE G165
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	HARKISSON BLCK TPSL CLAY SAND	EYRE J GREY CLAY	TECUMSEH GAS STURAGE TPSL 0002 YLLW CLAY BLCK SHLE 0152	TECUMSEH GAS STGRAGE TPSL 0003 YLLW CLAY BLCK SHLE 0137	TECLMSEH GAS STÜRAGE TPSL 0U02 YLLW CLAY 0014 BLCK SHLE 0136	TECUMSEH GAS STURAGE TPSL 0002 YLLW CLAY SHLE MSND 0136 BLCK	TECUMSEH GAS STORAGE TPSL 0002 YLLW CLAY	BLUE CLAY 0134 BLCK		LUCAS	175L 0002 0141	BOOTHE R YLLW CLAY 0133	RANKIN ARCHIE YLLW CLAY 0015 BLCK SHLE 0134	TRAPP R TPSL 0002 BLCK SHLE	WILL ROBERT YLLW CLAY OF MSND 0065 GF WHIT LMSN O		BOGAART A YLLW CLAY GREY SHLE	BOGAART A YLLW CLAY STNS 0157
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COWAN H CLAY GO60 GRVL 0065 CLAY 0138 GRVL SHLE 0145	LANDIN J YLLW CLAY 0138 BLUE CLAY 0150 MSND GRVL HDAN 10205	IMPERIAL DIL LTD YLLW CLAY OOLZ BLUE CLAY 0136 MSND GRVL 0138 BICK SHIF 0158	BURNS LEGIS SHEE SIZE BURNS LY YLLW SLAY 0015 GREY CLAY 0129 BLUE CLAY TINS 0130 GPV1 0141 BICK SHIF 0147	MELLINGTON B RED CLAY 0024 BLUE CLAY 0147	SCHOUL RED CLAY 0024 BLUE CLAY 0085 MSND GRVL RD CLAY 014U MSND 0147 BLCK SHLE		CLAY 0010 BLUE CLAY GRVI 0141 BICK BRCK	CRE LLOYD ODOU YLLW CLAY OOIO BLUE CLAY	SE REID OOOI YLLW CLAY DOI2 BLUE CLAY	TLLW CLAT 0035 GNET CLAT 0000 GNET CLAT MND 0100 GREY CLAY 0143 HPAN 0147 BLCK SHIF 0148	CLAY GREY SHIF	SEWAR		BANTER JOHN BRWN TPSL 0016 BLUE CLAY 0151 BLCK GRVL 0153 DBEV 1MKN 0160		MANLEY G TPSL CLAY U014 BLUE CLAY 0135 HPAN 0136 GREY SHLE 0137
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LAMBIEN COUNTY 34

	OWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		J CLAY 0012 GREY.CLAY 0130	11 W 0002 BLUE	CLAY	CLAY 0142 BLCK MSND 0166 LMSN SHLE 0175 ROCK 0176 LU HYDRO C1AX 0012 RITE CLAY 0143 MSND	0159 BLUE CLAY MSND 0170 SHLE 0176 SHLE 0265 BLCK	IU HYDRU CLAY 0014 BLUE BLUE CLAY 0135	LMSN 0150 SHLE 0267	0173 SHLE 0305 BLCK SHLE 0310	UUIS GRET LLAT UUGS GRET LLAT GRVL HPAN 0143 GREY SHLE 0150		TPSL 0006 QSND 0016 GRVL 0017	RED CLAY 0008 BLUE CLAY 0163 GRVL 0167 BLCK MSND 0172 SHLE 0230	CHAMBERS H MSND TPSL 0002 CLAY 0155 MSND GRVL 0163	W LAY 0016 BLUE	0 0	0120 MCN	BLUE CLAY 0128 MSND	KIBBY A CLAY 0120 GRVL MSND 0157	CLYSDALE A CLAY 0003 YLLW CLAY G012 BLUE CLAY 0128 MSND 0160 (S 0142 18)	CLAY 0012 BLUE
			ABRA	PARRE TP SL 0112	OL 36 ON TAF BLUE	BLUE LMSN ONTAR	GR VL GR VL	RED 0100	SMITH SMITH TP SL M	WARK	0139 UA B K	MSND	TP SL WA YB	RED	CHAM	LUMBER RED C	BROWN H	LEACH N	CL YS MSNU	KIBBY A	CLYSD CLAY MSND	LENNA
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7	PUMP T LVL # FEET (12		3,6	10	95		30						25	
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Į.	KIND OF WATER			Œ.	C.				FR		Ĺ	د مر د مر	. OX		쯗		iT CX	OK L		A.	# # # #	
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	ELEV FEET DATE		900 01/55	64/60 009	600 03/65	595 04/65		585 04/65	580 11/53	580 10/63	627.04	580 06/55	80 11 /6		580 09/51	610 06/65	620 10/52	585 08/49	585 11/62	585 10/46	585 11/62	584 10/62
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MSND	BL UE	0012		0010	00000		SHLE	0018 CLAY	GRVL	SHLE	0012	GRVL	0018	0015	0195	MSND	0017	MSND	9116	00100	E SND	0020 HPAN			BL UE		
PRESLEY J CLAY 0120	0012 R V	GR VL	RED CLAY NOYLE J	ANA	VLLW CLAY 0164 (S LONG A	0168 S	O148 GREY SCHOOL	TPSL CLAY GRVL 0160	MSND		CLAY	BLUE SHLE GRVL	AY									1.38 H	U_ 4		GRVL		9910
PRESLEY CLAY 012(MSND 001	MSND GRVL THOMAS E	RED CL NOYLE J	0144 JACKM	YLLW CLA	SHLE 0168 EVANS S	0148 G	TPSL CLAY GRVL 0160	D4 J MSP BARGE G	TLLW CLAY	YLLW	RENT		YLLW CLAY. GREY SHLE MURRAY G	YLLW CLAY GREY SHLE	CLAY 0125	MCCRINDLE RED CLAY		YDES	YLLW CLAY	CLAY 0064 STNS 0155 JARDINE R	YLLW CLAY STNS 0138	MILLER F	NADE H	HPAN 0	COX H YLLW CLAY	GR VL 0
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LAMBIUN COUNTY 34

			0110	GRV L SHLE	0166	0158	0145	0164	0157	0120	0160	0194	CLAY		всск	0130	CLAY	CLAY 0156
			HPAN (MSND	HPAN	MSND	CLAY	HPAN	MS ND	HPAN	CLAY	HPAN	BLUE		0163	FSND	GREY	
			0146 H	00060 M 0170 B	0143 H	0140 M	ΕX	0145 H	0139 4	0136 +	BLUE	1710	0012 B	0162		0128 F	0015 C	0134 BLCK
	CREEN WHICH ND			AY 00		ΑY	15 GR		CLAY 0.		0012 8					CLAY 0	STAS	CLAY 0 0148 B
	CG/S TC EXTE		blUE·CLA Υ	Y CLAY	E CLAY	UE CL	N 0015	JE CLAY		Y CLAY			T CL					BLUE CL MSND 01
	OWNER/LCG/SCREEN IN FEET TO WHICH ATIONS EXTEND			6 GREY 7 0145	S BLUE	18	N CLAY	6 BLUE	S BLUE	6 GREY	W CLAY				ш	2 BLUE	E CLAY	
	DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		0020		0016		C SE SE	0026		0016				015	910	0012	BLUE	
	EP TH		WALLACE J	WALLACE J YLLW CLAY 0063 GREY	NANTAIS R YLLW CLAY	MCCARTHY PYLLW CLAY	BRUDETTE (CLAY 0005	NANTALS R YLLW CLAY	MCCARTHY PYLLW CLAY	STREET E YLLW CLAY	MCCLEMENS CLAY 0003	MCCLEMENS YLLW CLAY	MCCLEMENS TP SL MSND	RAWSUN R	RAWSON R TPSL 0003 SHLE 0164	RAWSON R YLLW CLAY BLUE CLAY	TAYLOR C CLAY 0001	SKELTON R YLLW CLAY GRVL 0140
	C)		WALLA	WALLACE VILM CLA	NANTAIS YLLW CLA	MCCAF	BRUDETTE CLAY 0005	NANT/ YLLW	MCCAR	STREET E YLLW CLA	MCCLE	MCCLE	MCCL TP SL	RAWSUN R	RAWSON R TPSL 000 SHLE 016	RAWSON R YLLW CLA BLUE CLA	TAYLD	SKEL YLLW GRVL
	WA TER USE						0	2				0				00	0	0
			00 00				1/00 DO	2/00 00	DO	2/00 D0		2/00 00				/20 ST	2/00 D0	3/00 D0
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4	PUMP LVL FEET		85				75	52		90		80				99	80	145
COON	STAT LVL FEET		62				65	52	65	57		6.5				99	43	5.5
	WATER FOUND FEET		167	DRY	DRY	DRY	158	164	151	159	DRY	201	DRY	DRY	DRY	155	138	148
LAMBIUN	~				_													
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	CSG DIA R INS		4	4		4	(*)											
	DRILLER		5406	5406	5406	5446	5406	5406	5446	5406	2901	5406	2901	4554	4554	4524	5406	5406
	DATE D		99/90	165	01/64	04/10	10/50	01/64	/50	/58	152	151	10/52	12/53	11/53	1/57	152	01/64
	EV ET DA		90 069	63 0 05	630 01	628 07	625 10	630 01	630 07	630 05	35 09,	90 069	0	630 12	S	30 08	610 07	605 01
	ELEV G FEET	_									63		63		63	63		
	UTM EASTING NORTHING	0)	380620	380620	380600	380600	380600	380620	380620	380660	380810	381240	381360 4746620	380900	380920	380950	380680	380680
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SHLE	GRVL	SHLF		0147	MSND SHLE		HPAN	0147		0153				BLUE		CLAY	0156		GRVL			- 4				0110	MSND		0110	6010	0106
HPAN	MS ND (GREY		GRVL	0150 P		0150	CLAY 0		CLAY 0				0010		-SNO C	MSND 0		MS ND G		0110	0078 04				MSND 0	GRVL MS		MS ND 01	GRVL 01	GRVL 01
0143 +	0145 4	0150		0145	CLAY 0		CLAY 0	BLUE C		BLUE C				CLAY 0		0125 F	0153 M		0050 MS		MSND 01			01.0	0	0105 MS	0110 64		0106 MS	0107 GR	0103 GR
CLAY		CLAY		CLAY 0	BLUE CHANNO		SHLE O	8 8000	151	0063 B				MSND		LLAY U	CLAY 0		CLAY UC		0108 4	0082 (5	0129	N I U		CLAY 01	CLAY 01			CLAY 01	CLAY 01
BLUE C	SHLE O	Ol66 Blue C		BLUE C	0012 B 0154 H		BLCK SI			MSND 00																			38 CLAY		
0018 81	8LCK St 0016 B1		SHLE 01	0012 61 R	CLAY OC MSND 01		0157 6L							IZ GKVL		7 0085	12 BLUE	30	2 BLUE		O CLAY	/L MSND	K SHLE	2 RI LIF		1D 0018	O BLUE		0 0088	5 BLUE	2 BLUE
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MYERS H TPSL CLAY	EASTWOOD N	0151 BLCK MILLER D YLLW CLAY	0160 BLCK MILLER D	YLLW CLAY CARPENTER	TP SL 0002 HP AN 0153	CARPENTER	175L 0002 0155 MSND	CLAY 0003	CARPENTER	F SNO 0157	NEEDHAM R	SHEPHERD	JONES F	CLAY OLAS	TAYLOR	GRVL 0132	YLLW CLAY	BLCK SHLE CURRAN H	YLLW CLAY	TURNBULL	CLAY MSND HICKS L	Y 0075	Y 0115	SHOEMAKER YIIW CLAY	DOUGLAS W	CLAY 0014 CURRAN H	YLLW CLAY	ALLAN C	CLAY U085 DODDS R	YLLW CLAY HARKINS E	YLLW CLAY
MYE	FAS	MIL	016 M1L	YLL	TP SL HP AN	CARP	0155	CLA	CAR	F SND	NEE	SHE	NO S	O I A	TAY	GRVL	YLL	BLCK CURR/	YLLW	TUR	CLA	CLAY	CLAY	SHOR	000	CURRA	YLL	ALLA	DODDOS	YLLY	YLLV
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09/54	10/61	64/60	54/60	09/53		09/53	10/52		10/53		08/80	94/10	10/48		05/52	05/57		10/48		10/48	94/10	07/48		11/48	10/50	11/49		8 7/90	10/48	11/48	
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			0134	MSNC	MSND	0137	GRVL	0129	MSND	MSND				0063	GRVL	0068	0065	CLAY
			GRVL	BLCK	0067	CLAY	MSND	CLAY	GRVL	GRVL				CL AY 0103	SHLE	CL AY	STNS	STNS
			0131 6	0040 B	CLAY 0 GRVL 0	BLUE C	0164	0072 (0160	0100	0143)		BLUE	втск	BLUE 00073	CLAY	0900
	OWNER/LCG/SCREEN IN FEET TC WHICH ATIONS EXTEND							GRVL O		CLAY 0	MSND 0			0012 B GREY L	0056 8	0025 B	0041 C	CLAY 0
	CG/SC TC V		E,CL)	E CLAY Y 0147	L 0023	1 00060	E CLAY	D GR 2 SH	E CLAY							7 V	۸ 00	
	ER/L(P P L U	BLUE	GRVL 0143	GRVL 0143	BLUE	MSND 0132	BLUE	BLUE	GREY			CLAY 0101	CLAY	CLAY		BLUE
	OWNER/LCG/SCR THS IN FEET IC WH FORMATIONS EXTEND		SCHD01 0017 0167	0011 8LUE	MSND	MSND (S	0010	0060 GR VL	0010	0010	0130	MSND		YLLW	BLUE	BRWN 0071	BLUE	2000
	OWNER/LCG/SCREEN DEPTHS IN FELT IC WHICH FORMATIONS EXTEND		CATHULIC SCHOOL YLLW CLAY 0017 BLUE CLAY BLCK SHLE 0167	R CLAY 0050	ADAMS C CLAY 0011 GRVL 0072	HACKNEY M CLAY 0055 FSND 0146	CASSIN R YLLW CLAY CLAY 0213	NESBIT C BLUE CLAY BLCK MSND	CASSIN R YLLW CLAY CLAY 0165	CASSIN R YLLW CLAY CLAY 0165	NESBIT C BLUF CLAY	LUCAS C CLAY 0130		MITCHELL C TP SL 0003 HP AN 0065	STREVEL D TP SL 0003	ORVIS J R TPSL 0002 GRVL SAND	SHORIT G CLAY 0002 GRVL 0068	
	MA TER USE		.0	0	0	0									0	00	ST DO	00
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			06/90	64/	10/49	11/49	04/10	05/50	04/10	08/20	10/20	03/51		02/56	49/40	172	06/55	/51
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	107	4											OIL SPRINGS VILLAGE					
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	CON	MOOR	10	10	TC	10	10	10	10	10	TC	10	0.11					

ROCK	0063	SHLE			1600	HPAN	0082 ROCK	ROCK		LMSN	0161	6600	0105	0107			>4 5	9600	000 1 6000	HPAN
HPAN 0069	CLAY	GRVL			CLAY	ВССК	CL AY 0085	GREY		0161	CLAY						411 12			BLCK
HPAN	BLUE	ВІСК			BLUE	6100	BLUE	0085		CLAY	BLUE		0130 8LUE (RILLE		9 010			0065 B
9000	0012	0072				CLAY	0012 B	CLAY 0		BELE C	0014 8									CLAY 0
	OLO3	0072 CLAY 0			HPAN 0015	BLUE C	CLAY 0	BLUE C		8 6000	GRVL 0				2 4 d		SHLE OF	SHLE OC		0070
J. UE	LMSN 0	LMSN 0			0003 HI	0016 8	RED CL	0016 81		MSND OC	MSND GR							AY SH		
WARWICK B CLAY 0010 BLUE C	2 C C C C C C C C C C C C C C C C C C C	65			S. 12.		SHLE 0083 DUNLOP TRANSPORT TPSL 0002 RED CI HPAN 0083 GRVL 0			60	m	LMSN 0170 SCHOOL SECTION CLAY 0002 YLLW	BLCK MSND 0106 SCHOOL SECTION CLAY 0002 YLLW	SHLE 0113 EDSEL CLAY 0003 MSND 0108		E 0128	CLAY COB5 BLCK KORVEMAKER A BLCK TPSL 0002	BLUE CLAY EMAKER A	OUSS BLUE CLAY CAMPGELL LLCYD	0067 BLCK SHLE
RWICK AY 00	DIOL GREY MITCHELL C TP SL 0003		73		BRADLEY M CLAY TPSL	C C C	SE DO	39 3X G .W CLAY 15		DOBBIN R TPSL 0003		LMSN 0170 SCHOOL SEC CLAY 0002	K MSI	K SHLE T EDSEIL L CLAY K MSND	K SHLE	BLCK SHLE OI VANSCHYNDEL	VEMA!	KORVEMAKER	5 BLI PUELL	7 BLCK
S C K	MIG	DO KE	0073		OR.	KNOX	SHLE DUNL(TP SL HP AN	0089 KNDX YLLW 0115		DOBB I	01 73 00 0088 1P SL	SCHOO	SCH	BLCK DENT TP SL BLCK	BLCK	BLCK	CLAY KORVE BLCK	KORVE KORVE	OU35 DO CAMPE	0067
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2/00		48/00			2/00	2/00	2/00				00/9			4/00					3/00	
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3530	4708	5408			2901	2617	1404	2617		4504	4504	4504	4504	2901	2901	1903	1067	2901	4504	
14/60	03/56	10/64			08/65	10/60	59/60	10/60		01/61	19/1	10/50	11/50	09/68	10/68	49/40	01/1	04/10	04/60	
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LAMBTON COUNTY 34

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			0072	2	CLAT	0012	CLAY	HPAN	n 10	0058	BLCK	CLAY	RUCK	BLUE	0157	BLCK	BLCK	0220	SHLE	GRVL 0059	GRVL
	< ±		HPAN	- L				9000		HPAN	0058			0163			0150		0244	0054 CLAY	0900
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	CWNEK/L THS IN FEET FUKMATIONS		BLUE CL	ONO	2 6	> 4					5	YLLW CE		0149 GF 0002 YI					SHLE 02 0256	0014 BL	00100
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	DEPTHS		SMITH R TPSL JO10 SHIF DO74		SMITH H	SMITH S BLCK IPSL	SMITH S CLAY TPSL	LEBERT A YLLW CLAY	JOHN SON OLLIE	0057 (S SHLE 0068	JOHNSON O TP SL CLAY		HEAN UISO MCISIAAC J CLAY IPSL	0145 HPAN MCISIAAC CLAY TPSL	0140 GRVL BROOKS J	0160 HODGINS R BRWN TPSL	O155 GREY HODGINS R BRWN TPSL	OISL GREY WILCOX M CLAY O180	0221 RUCK SHLE RUCK WONSCH E	YLLW CLA 0056 (S	HPAN MSND
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AMBTON COUNTY 34	CSG KIND WATER STAT PUMP TEST TEST DIA OF FUUND LYL LYL RATE TIME WATER
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		0131	×	LMS N O	0122 L	AY	0115 H	CLAY 0	BLUE C	0119 B	SHLE	SHLE	BLCK H	BLCK	GREY S	SHLE	CLAY P	GREY (BLUE (
< T		LMSN 0		GREY L	HPAN 0	BLUE CL	CLAY 0	BLUE C	0015 B	HPAN 0	BLCK S	BLCK S	0101	0101	9600	BLCKS	YLLW C		0018
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LLG/SCR T TD WH S EXTEND		CLAY 0		CLAY 0	CLAY 0	CLAY O	00	HPAN 0	711 C		CLAY 0	CLAY 0	BLUE C				MSND 0		
DEPTHS IN FEET TO WHICH FURMATIONS EXTEND		BLUE CI		BLUE C	BLUE CI	BLUE CH	TP SL O	0002 H			BLUE C				- W		TPSL M		
THS I		3 Z			JE N	22	> ×			D014 BI	SE L	1CK J 313 BI	ST PE						B SL O
DEP		KAPTYEN TP SL 00	KAPTYEN W	KAPTYEN W TPSL 0014	KAPTYEN W	ALLEN S TP SL 0002 HPAN 0122	ARCHER W YLLW CLAY 0119 BLCK	ARCHER G CLAY TPSL BLCK SHLE	SCOTT D CLAY TPSL 0120 BLCK	MARKUESE L TPSL 0014 SHLE 0122	MARKUESE L TP SL 0012	MCCORMICK GRVL 0013	ZANTINGH PETER BRWN TPSL 0020 0102 BLCK SHLE	ZANTINGH PETER BRWN TP SL 0014 0102 BLCK SHLE	COENE G BLCK TPSL 0095 GREY	VERBEEK A HPAN 0010	VERBEEK A BRWN CLAY 0012 BLUE	DECK TPSL BLCK TPSL 0109 BLCK	FORBES B CLAY TPSL 0074 BLCK
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UATE D		10/56	12/56	12/56	11/56	10/54	11/58	01/66	0/53	03/58	01/20	10/53	08/10	07/70	06/71	11/67	01/10	06/71	06/53
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A 12	د د	4	CLAY 00080 HPAN 0	AY R	CLAY 0114 SHLE 0121 ELLY R 0070 BILLE	N >		MSND OF	AN M	SL 0			GRVL O	91 × ×	SL O			BLCK SE	20 ×	5 BE	18 5	
MACLEAN A PRDG 0065	0126 (S	TP SL O	TP SL CI STNS OL C SND HI	0126 MINIELLY TPSL CLA	BLCK SHLE WINIELLY R	SHLE 012 MCEWEN A	02 J HPAN HUYBERS J	BLCK MSND MINIELLY K	YLLW IPSL 0015 0078 HPAN MUCK MINIELLY K	YELW TPSL MSND 0084 MINIFILY C	K MS	MINIELLY TP SL 0001	SHLE GRVL MINIELLY C	HPAN 0091	YLLW TPSL BLCK SHLE MINIELLY	TP SL 0014 SHLE 0086 SEMKDWICH	GRVL MSND BLCK SHLE CANINI P	WELLINGTON G	CLAY 0100 PENFORD K	HPAN 0015 HAKNESS B	HPAN COLS HARNESS B	700
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MUNICIPAL 1TY CONCESSION ETC

UWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATICNS EXTEND

		0148		6110	0112	SHLE	SHLE		0115	0114		GRVL		0112		GRVL		0130			GREY	GREY		C.I. A.Y		GRVL		9900			0100
		H		SHLE	SHLE	BLCK	BLCK		HPAN	HPAN		CLAY	0110	HPAN		BLCK		SHLE	0125		0014	0014	4	BLUE	CLAY	BLCK		CLAY			(5
		BICK		BLCK	ВІСК	0100	0114		0113	0108		0100		0110		0110		вгск	SHLE		SAND		0115	0014		0110		BLUE		0172	0101
		00100		6010	9010	CLAY (CLAY		CLAY	CLAY		CLAY		CLAY		CLAY		0122	0120		SHIE		SHLE	HPAN		CLAY		0013		SHLF (CLAY C
		CLAŸO		LLAY	CLAY 0	BLUE C	BLUE C		BLUE C	BLUE C		BLUE C	2	BLUE C			6710	CLAY 0	CLAY 0		BKWNH	1 2	BLCKS			GREY C	2	HPAN 0		0122 510	BLUE CLAY BLUE CLAY
		UE CI																													
		8 5 81 UE	100	S BLUE	5 BLUE	N 0015	Y 0012		Y 0015 E 0139	Y 0010		Y 0015		Y 0015		¥ 0015		1 BLUE	1 BLUE		00010			K J 0002		S 0109		Y 0002			0016
		HARNESS B HPAN 0015	HARNESS B	HARNESS B	HPAN 0015 HARNESS B	TPSL HPAN	BROWN M	0130 WARKENTIN	TPSL CLAY BLCK SHLE		BLCK SHLE WARKENTIN	CLAY RITE	WARKENTIN	TP SL CLAY BLCK SHLF	WARKENTIN	CLAY	DAWSON E	TP St. 0011	TP SL 0011	GIBBS DON	CLAY SAND	GIBBS DON BLCK TPSL	SAND	STEVESIER BLCK TPSL	0085	STNS	MCCAW D L	CLAY	MINIELLY	HARI G	YLLW TPSL UZ J MSND
		HARN	HARN	HARN	HPAN	TP SL	BROWN M	0130 WARK	BLCK	YLLY	MARKE	TP SL	WARK	TP SL BLCK	MARK	TPSL	DAWS	TPSL	TP SL	6188	CLAY	GIBB	CLAY		STNS	BLCK	MCCA	TP SL	N N N		7LLW 02)
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GRVL	BLUE 0090			0103							8000	HPAN 0	HPAN 0	BLUE CHPAN 0	BIUF		0112 B	CLAY S	BLUE C	
BLCK G	0038 B				SHLE OCLAY O												00 01			¥ 0106
										Y 0038		Y 0078	Y 0075	7 0014 7 SHLE	0015		PSND PSND	BLUE	0106	CLAY 0126
6600 1	CLAY 0085	CLAY	CLAY	BLCK	BLCK				0100	CLAY 0082		CLAY	CLAY	CLAY	CLAY	8	0110	0012	CLAY 0124	GREY
CLAY	BLUE	BLUE	, TE	0088			0015	BLCK	SHLE	BLUE	MSND	BLUE	BLUE	YLLW 0107	YLLh	0116	HPAN .	HPAN 0118	GREY	0012 6LCK
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Z		SHLE 009 GRIEVE J TPSL CLA MSND 004		OUSE BLCK MCLEAN R BRWN TPSL	0089 BLCK MCLEAN R BRWN CLAY	SAND STNS 0032 MINIELLY G TP SL CLAY 0015	BLCK SHLE (MINIELLY G YLLW TPSL (0083 HPAN 0089 MINIELLY G TPSL CLAY 0015	MSND 0086 BLCK GRIEVE J				TPSL CLAY OBLCK SHLE OCAMPBELL W	CLAY TPSL 00070 BLUE	BLCK SHLE CAMPBELL W CLAY TPSL	CAMPBELL E	(S 0108 SHLE 0122 PAYNE N	CLAY MSND 0002 0113 ROCK SHLE CAMPBELL F	CLAY STNS MSND 0112	MSNU CLAY STNS CLAY MSNU U112
08	GR T P S A S A S A S A S A S A S A S A S A S	GR TP MS	AC BE	B R C C	M M 00	MII	MI YLI	ME		TP SL M SND HP AN	GRVL	TP SL BLCK WILL		CLA	CAMPE	CAN		CLA 011 CAM	CLAY	MSN
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12/00									10/00			00/4	2/30			10/00	2/00 \$		2 007 6	
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728	725	725	725	725	720	723	724	724	722		732	732	620		619	627	630	631	629	
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CON

			CLAY		BRWN		CLAY	SHLE		0083		0081	0012 BLUE	CLAY	SHLE		BLCK	MSND 0086	8600	CLAY	BLUE	GRVL
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	< I		0012 B		SAND 0	0.040				0081		6200	TPSL H		1 8200		HAM	0032				
	UWNEK/LCG/SCREEN IN FEET TO WHICH MATIONS EXTEND		HPAN 0		HPAN S SAND O					CLAY 0		CLAY 0	YLLW T		CLAY		6010	CLAY O			HPAN C	CLAY 0
	1 TO EXT			0110	BRMN H HPAN S SHLE C				0000			BLUE C	0001 Y BLCK G				CLAYO	BLUE C			O H Z	BLUE C
	UWNEK/LCG/SCR THS IN FEET TO WH FORMATIONS EXTEND												TP SL 00							CK St 02 St	N 2	0075 BI SHLE UI
	O IHS I		SL 0002	BLCK ROLERNEST	SI OUOI 39 BRWN 0 BLCK	CLAY 0012	ELEN SL 00	1 L 0108	20 07		ш	De 111	> >= 10	8 03	00	30 BL	0 BE	MSND 0011 CLAY GRVL	H 25	99 BLCK	SON G	S SH
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	~			0108 0 HDEY	BLCK GRVL SAND			KER	OKING CIPS	TARI				PHI		CAN	SHC	TP SL 0034	CAMPE		MCPHE	CLAY
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	DATE DI		2/70	1/14		10/14	7/71	19/8	8//83	2/55	2/55	0 %		5/66	8/55	4/56	0 1/2		4/56	2/73	06/73	
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CI AV			0119		BLCK	BLCK	0106	0021		0012			CLAY	0114	0114	0114		0115	11	SHLE	0111 0123
B1 UB			MSND		0103	0103	SHLE	CLAY	0022	HPAN		BLUE 0119	8LUE 0122	HPAN	HPAN	HPAN	0120	CLAY	CLAY	BLCK	
0015	0054	0065	GRVL		HPAN	HPAN	BLCK	BLUE	CLAY	CLAY			0022 RCCK	0102	0100	0100		BLUE	w c	8110	U109 C
CLAY			HPAN	0107	0101	1010	0102	9000	BLUE	YLLW			SHLE	CLAY		CLAY 0	2			CLAYO	
, K		SHLE	0114	SHLE	CLAY (CLAY	CLAY	MSND C	8 9000	0002 Y 0111 B			RED C BLCK S	GREY C		GREY C		Z	Z · L	BLUE CI	
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		+ >			0020 BLUE 0111	20 81	N R	, GEU						Y 0012 E 0122 D		00	2 BLUE		L 0002 E 0120 D	H BI UF	3 7 0012 7 0116
ANJEMA R BRWN TPSL	0052 BLCK DODGE E TPSL CLAY	GRVL 0114 MAGEE W TPSL CLAY	BLCK SHLE	CLAY 0088 (TP SL 0020 BLUE SHLE 0110	HARRISON R TP SL 0012 BLUE	CAMPBELL GEURG BRWN CLAY 0002 CAMPBELL G	BRWN GRVL	BRWN CLAY	BLCK SHLE KIRBY C RICK TOSI	0104 HPAN KIRBY S	BLCK IPSL 0106 HPAN KIRBY SYD	MSND CLAY BLCK SHLE KIRBY SYD	MSND CLAY BLCK SHLE KIRBY SYD	MSND CLAY BLCK SHLE	FILL 0002 KERRIGAN D	BLCK SHLE KERRIGAN D	CLAY TPSL BLCK SHLE KERRIGAN D	O124 JACASON H TP St. 0012	SHLE 0123 JACKSON H TPSL CLAY BLUE CLAY
BRA	000 000 TP S		BLCK BLCK	CLA	TP SL SHLE HARRE	TP SL SHLE	HAR	BRAC			KIRB	KIR	010 KIR	M SN BLC KIR	MSND BLCK KIRBY	MSND	FILL	CLAY BLCK KERRI	GLA) BLCK KERR	O124 JACA TP SL	SHLE JACK TP SL BL UE
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17/60	10/53	04/52	06/90	9/40	04/64		11/64		04/90		19/90	19/90	89/60	9/60	89/60	01/69	05/64	05/64	9/ 50	9/10	07/61
724	732	744	740	629	629		619	625	635		633	049	0 49	349	059	650	149	949	949	049	949
4675	1397	200	0161	340	125	020	400310 4762090 401450	050	500	001	950	720	740	750	280	230	950	300	350	350	355
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LAMBIUN COUNTY 34

	DEPTHS IN FEET TO MHICH FORMATICNS EXTEND		JACKSUN H	173L CLAI COIZ DECE CLAI UIII CLAI UIIO HAAN OIIB BECK SHEE 0125 JAFASON H	TPSL CLAY 0012 BLUE CLAY 0111 CLAY 0116 HPAN 0118 BLCK SHLE 0123	JACKSUN H TPSL CLAY 0012 BLUE CLAY 0070 BLUE CLAY 0109 GKVL 0110 BLCK SHLE 0133	JACKSON H TPSL CLAY 0012 BLUE CLAY 0070 BLUE CLAY 0110 GRVL 0111 BLCK SHLE 0133	CLAY GOLZ BLUE CLAY	SON H CLAY 0012 BLUE CLAY 0110 CLAY 011	0117 (\$ 0115 07 1	JACKSUN H TPSL CLAY OO12 BLUE CLAY O117 HPAN 0118 BLCK SHLE 0128	JACKSON H TP SL CLAY BLCK SHIF	SON H	JACKSON H TPSL CLAY 0012 BLUE CLAY 0110 BLCK SHLE	SCHOORMAN J BLCK TPSL 0001 BRWN HPAN SAND 0013 BLUE CLAY SAND 0087 BLCK SHIF 0101	RMAN J TPSL 0001 BRWN HPAN SAND 0087 BLCK SHIF	RMAN J TPSL 0001 BRWN HPAN SAND 0087 BLCK SHIFE	.ER B 0002 YLLW HPAN 0010 0076 BLCK RUCK 0091		VANDERTIL J BRWN TPSL 0002 YLLM HPAN 0014 BLUE CLAY STNS 0061 BLCK RGCK 0091
	WATER		ST DO	00					00			ST DO						00	ST DO	ST DO
	TEST TIME HR/MN		12/00	8/00					00/5			3/00						4/00	3/00	4/00
	RATE I		180 1	4			15		2									2	9	
34	PUMP T LVL R FEET (62			110		120			110						80	19	91
COUNTY	STAT ALVL		45	45			5.0		63			20						25	61	20
LAMBIUN CO	MATER POUND (FEET		116	116	9	r C	110	DRY	118		DRY	110	DRY	DRY	DRY	DKY	DRY	76	80	™ ∞
LA	KIND OF WATER		# %	44 CX			T X		<u>م</u>			A A						or or	A.	CK.
	CSG UIA INS		4	4	4	4	4	4	4		4	4	4	4	īU	S	S	N	ស	S.
	DRILLEK		2510	2510	0	0167	2510	2510	2510		2510	2510	2510	2510	2901	2901	2901	2901	2510	2901
	DATE		08/56	12/58	70075	08/22	08/55	08/55	07/61		07/61	08/55	08/55	08/55	08/74	91/40	08/74	05/73	07/53	09/72
	FEET	~	638	049		0.50	635	049	645		645	049	633	633	670	019	670	099	677	675
	UTM EASTING NORTHING	TINUED		403395	4762180	463400	403400	403400	403410		403450 4762330	403470 4762260	403495	403680 4 76 2230	408748	408751	408762	409080	41 C999 4762880	411200 4762830
	WELL NO	CONT	34-				34-	34-	34-		34-	34-	34-	34-	34-	34-	34-	34-	34-	34-
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053	0084		0000	0055	GRVL		HPAN	BLUE	0020		CLAY 0112	CLAY		8LUE 0108		0900			00100		0012 BLCK		0102	ш		AY	0.8	AY
CL AY 0		82	HPAN 0	0 44 0			BLCK H																01	N SHL		E CL	E 0108	7
		K 0082						0 0015	s GRVL		2 BLUE N ROCK	S BLUE		0058 HPAN		3 GRVL					0104 0104		(5	HPAN		8LUE 0112	SHL	BLUE
	BLCK	RCCK	0078				0101	SAND			0012 HPAN	0015 BLCK				0058		0189			STNS		0110	0107		0012 CLAY	BLCK	0015
CLAY	0078	0081	CLAY	0014	CLAY	GREY	CLAY	HPAN	CLAY	CLAY	CLAY	CL AY 0107		BLUE	SHLE	CLAY 00060	0108	SHLE	YLLW	3CCK	YLLW		LAY			MSND	0105	CLAY
1.UE	HPAN	MSND	BLUE	LAY	BLUE		81.UE	BRWN	BLUE		YLL W 0109	YLLW F		0015 BLUE	BLCK	4	SHLE (0108			BLCK C		BLUE CLAY BLCK SHIE	BLUE CLAY		HPAN M	CLAY 0	YLLW C
A 0015 B	H 91		0015 B 0086	YELW C			SHLE U	0001 8			0002 Y HPAN 0												2 81	TPSL CLAY 0012 BLUE				2 YL 0 BL
L A 00	Y 00	Y 00					K CO	K 000				L 0002 K HPAN			6 06 3	TPSL CLAY 0014 CLAY STNS 0062	CLAY 0100 GRVL	CLAY 0100 GRVL	BRWN CLAY TPSL		CLAY 7 0103		0015	CLAY 0012	BLCK	RED HPAN 0010	BLUE	00002
	BLUE CLAY	BLUE CLAY VERHOVEN A	YLLW TPSL BLCK SHLE	FLEMING G FILL 0002	CLAY GRVL	LICHTY	0104 BLCK	TPSL		(S 0058 BOOMEN G	BRWN TPSL 0103 BLCK BOOMEN G	BRWN TPSL 0104 BLCK	0122 BOOMEN G			CLAY STNS	CLAY OLO	010	BRWN CLAY	Y K A	BLUE CLAY	JACK SON H	FSND	VE RY CLAN	0108	CLA	TP SL 0012	MS ND GRVL
VER	BL UE VERH	BL UE VERF	YLLW BLCK	FLEMI	CLAY	LICH	0104 0104	BLCK	BROU	BOOM	8R WN 01 03 800M	BR WN 0104	0122 BDDMI	FILL	ANDE	TP SL	CLAY	CLAY	3RWN	LESSY M	BLUE	JACK	TP SL 02)	MAR I	GRVL	RED 0080	FP SL	CURRAH A TPSL MSN 0108 GRV
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CON	CON	CON	NO			CON	CON		CON	CON	CON		CON		CON	CON	CON	CON		CON		CON	CON		CON	CON	CON	

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		CLAY	всск	6600	BLUE	CLAY 0091	BLCK	BLCK	9000	CLAY 0074	CLAY	0084	9200	9100		0108	ВІСК	MSND
		GRVL C	10	(\$ 0		BLUE C	0083	0082	CLAY	BLUE			HPAN	HPAN		HPAN	0105	CLAY
ZI		BLCK G RCCK U		0100 (SHLE 0		10.34		HPAN	BLUE (0072	0075	0075	0102		0036
SCREE WHIC		0030 B		CLAY 0 BLCK S				0800	0010 RUCK 0	CLAY			CLAY 0	CLAY	CLAY	CLAY (CLAY O
7LCG/SCR ET TO WH S EXTEND		CLAY 0		BLUE C		BRWN H		CLAY 0	HPAN G	YLLW C			BLUE C	BLUE	BLUE	BLUE		8LUE 0
OWNER/LCG/SCREEN THS IN FEET TO WHICH FORMATICNS EXTEND				0012 B MSND 0					0002 H 0073 B	N Z			0015 8	115				0014 E
DEPTHS I FORMA			ND WM 0012 B1				EY MAR 0014 BI	EY MARTIN 0014 BLUE		EY LOR	EY LOR				E VEN	FRONA GRVL 0		n > w
DEP		KIRKHAM A HPAN 0015 0045 BLUE				141		SHLE OUSS BURNLEY MARTIN TPSL 0014 BLUE					VERHOEVEN TP SL CLAY	VERHOE VEN TP SL CLAY BLCK SHLE		RAMSEY RONALD TPSL GRVL 001 15 0102 02	2 > u	HYBERS T HYBERS T TP SL CLA 0045 BLU
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WATER				00	ST	00			00 0	ST	00 0	ST C		S ST	ST	TS C	TS 0	o st
TEST TIME HR/MN				9/9	2/00	2/00			2/00	2/00	2/00	4/00		2/00		2/00	4/00	8/00
TEST RATE GPM				3	2	10			m	m	2	4		2		9	5	W
PUMP LVL FEET				32	85	31			65	25	84	15		15		35	25	20
STAT LVL FEET				22	25	31			11	7	7	14		12	20	24	22	37
WATER FOUND FEET		DRY	DRY	100	\$ 9	82	DRY	DRY	73	69	0.2	8.0	DRY	76	15	102	102	110
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CSG POINS			4	4	4	S	4	4	N	4	4	4	4	4	36	4	4	4
DRILLER		2901	4504	2510	2901	2901	4204	4204	2901	5407	2407	2510	2510	2510	2552	2510	2510	2510
DATE D		99/01	05/68	10/61	10/74	07/72	05/68	05/68	07/65	42/60	71/60	10/62	12/61	12/61	03/72	11/68	03/49	01/59
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LAMBION COUNTY 34

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LAMBTUN COUNTY 34

		BRWN	0087	CK	LCK	BLUE 0130	ВССК	HPAN	STNS	0010	CLAY	0105	вьск	0115	CLAY 0116	BLUE	CLAY GREY 0104
				03 BL	30	0015 B1 RUCK 0		всск н	CLAY S	STNS 0	BLUE C	GRVL 0	0107 B	ш	BLUE C ROCK 0	OO15 B	BLUE COO48 CHPAN CO
		6600 Q	3 HPAN	N 0103	600 N	D 00	N 0112					ш		CK SHL			0014 BI CLAY 00 BLCK HI
ICH		TPSL	208	HFAN	HPAN	MSND	HPAN	0105	BLUE	MSND Y SHLE	N 0010 K RCCK	\$ SHL	5. HPAN	O BLCK	N 0014 3 BLCK	Y SAND 2 bick	
CG/SCREEN TO WHICH EXTEND		BLCK	CLAY	0101	9600	HPAN 0110	0111	CLAY	0014	CLAY	HPAN	0104	0102	0110	HPAN 0103	CLAY 0102	CLAY BLUE 3098
CALCO ET T IS EX		OCOS BLLE	BL UE	CLAY	CLAY	BRWN	CLAY	810E 0108	HPAN 0116	YLLW 0112	YLL W 0112	CLAY	CLAY	SHLE	BRWN	YLLN	YLL% 0042 CLAY 0106
OWNEK/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATICNS EXTEND		SAND C	014		L UE	A K 0002 GREY	BLUE	0000 SHLE	BRWN	301 1LE		GREY	BLUE	0600	0002 GREY	0000Z BLCK	00002 BLDR BLUE ROCK
THS		2400	ER H SL O LE O	1LEY A 0012 B 0138		MLAY A	2 5	1.4	DOOD B	SE C	SL S	KEN 001	0011 E			UE.	
DEP		MADDUCK G BRWN FILL HPAN SAND	TRESIDDER YLLW TPSL BLCK SHLE	MCKINLEY TPSL 0012 SHLE 0138		MACKIMLAY BLCK FILL CLAY 0100	ARDNT W TPSL 0013 SHLE 0115		TAYLOR R TP SL 0000	KOLDEWEY B GREY TPSL GREY CLAY	BRADLEY G BLCK TPSL 0103 BLCK	MCKEE KEN TPSL 0001	TP SL O		EAUES N BLCK TPSL STNS 0090	GUERRINI BRWN TPSL CLAY 0097	
		BR WN HPAN	TRE		MACK I TP SL SHLE		ARDN TP SL SHLE	HUFF BRWN 0106	TA TP 01	2 8 8 2 8 8	BR BL 01	MC TP	AR TP SH	DO MC	EA BL ST	3875	BR BR BR BL BL
WATER		00	00	ST 00	00	ST DO	00		00	00	00	00	00	ST		00	0,7
TEST TIME HR/MN		2700	1/00	2/00	4/00	4/00	3/00	3/00	2/00	2/00	2/00	/15	3/00	24/00		2/00	2/15
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FEET	•	679	620	622	635	625	628	62	62	62	62	62	62	649	62	62	62
UTM EASTING NORTHING	INUED	403030	403250	403550	403690	403950	403940	404130	404170	404200	404230	404242	404247	405520	404200	404800	404850
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		KWELL KWELL	CLAY 0103 GORDIER G	MSND CLAY SCOTT W	0012 0110 C	YLLW TPSL OHPAN 0105 B	BLCK SHLE	SHL	YLLW TPSL BLCK SHLE DELMAGE R	TP SL BLCK 0088	TP SI	INS S'	BLCK		CLA	TP S	37	GLA	TP SE	100 L	M SND BLCK	CLAY
SADY	JOHN YLLW	BLACKWELL BLACKWELL BRWN CLAY	CLAY	M SND CL.	TP SL SHLE GOAD	YLLW HPAN BOYER	BLCK SHLE DRUIETT H	YLLW TPSL BLCK SHLE DRUIETT H	YLLW BLCK DELMA	BRWN TPSL 0068 BLCK SHLE 0088	BRWN TPSL	20087 BLCK HPZ ZNOTINS STAN BRWN TPSI DOG	OOGO BLCK	SHLE ROBROWN C	YLLW CLAY	DEXTER H	FSND U102 BRUWN C	VLLW CLAY	DEXTER H	HAMILTON D	0900 N 03 1 E	YLLW CLAY
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91/80	167	172	69/	15/90	99/10	168	0/62	162	09/73	· ·	01/13	174		/53		162	153		162	159	05/53	
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LAMBTUN COUNTY 34

UMMER/LLC/SCREFN DEPTHS IN FEET IC WHICH FORMATICNS EXTEND		BROWN C YOLF BLUE CLAY 0080 CLAY STNS YILW CLAY STNS SOODS BLCK SHLE CLAY WSND 0098 BLCK SHLE OLIN	BROWN C YLLW CLAY 0014 BLUE CLAY 3080 CLAY STNS 0090 BLCK SHIE CLAY MSND 0098 BLCK SHLE	TAGLIULI PAT BRWN TPSL 0002 YLLM CLAY 0015 BLUE CLAY 0.095 BLLK HPAN 0.059 BLCK SHLE ROCK 0111 BLCK SHLE ROCK 0.116 BLCK SHLE RUCK 0118	CLAY U015 bLUE CLAY 0080 CLAY bLCK SHIE CLAY MSND 0098 BLCK	HILZINSEK A YLLW TPSL 0015 BLUE CLAY 0093 HPAN 0096 BLCK SHLE 0112	TP SL BLCK	C 0014 BLUE MUCK 0098	CLAY OU14 BLUE CLAY MSND MUCK 0102 BLCK	WOLFE H TPSL 0012 BLUE CLAY 0100 MSND 0102 SHLE 0106	MALONEY ED BLCK TPSL 0001 BRWN HPAN SAND 0014 BLUE CLAY SAND 0099 BLCK SHLE 0118	LAMBIJN LANDS BLCK MUCK ODOZ BRAN HPAN DOLIZ GREY CLAY SINS DIOO BLCK GRVL DIOZ BLCK ROCK 0139	WILLIAMS DUN BLCK TPSL OUGI BKWN HPAN SAND O014 BLUE CLAY SAND 0097 BLCK SHLE 0116	BALDMIN W TPSL CLAY 0015 BLUE CLAY 0094 HPAN 0097 BLCK SHE 0108	FILL	THOMPSON C BLUE CLAY 0090 BLCK SHLE 0102	SUTTON C YLLW APAN STNS GOIS YLLW CLAY 0103 GRVL 0104 BLCK SHLE 0129
WATEN				000		000	000		00 0				00 0	0	00 0	000	00 00
TEST TIME HR/MN				2/00		3/00	10/00		17/00		2/00	2700	2/00	10/00	12/00	24/00	4/00
TEST RATE GPM				m			***		S		2	12	10	ret	2	00	5
PUMP T LVL R FEET G				60		110	101		09		110	45	20	95	85	65	110
STAT LVL FEET				4		3-9	40	40	41	50	39	45	37	77	44	50	43
AATEP FUUNU FEET		DKY	DRY	85	DRY	9,5	91	86	96	100	66	102	16	70	4 5	0.6	111
KIND GF WATER				<u>ac</u>		7	T C	u. oz	T X	ال «	т	CK.	ب «	T.	쯗	Z.	or or
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DATE 3		05/53	05/53	41/60	05/53	79/50	08/73	19/+	04/61	9/28	98/34	04/72	41/90	07/61	07/61	03/10	2/67
ELEV FEET DA		0 0 0 2 9	615 05	625 09	617 05	625 0	0 009	620 04	625 04	625 05	625 0	635 0	625 0	627 0	627 0	630 0	631 12/67
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well NO	CCUN	34- 2093	34-	34-	34-	34-	34-	34-	34-	34-	34-	34-	34-	34-2103	34-2104	34- 46	34-
101	N TOWNSHIP	24	47	24	47	24	24	24	24	24	24	25	25	26	26	28	28
MUNICIPALITY CONCESSION ETC	PLYMPTON	LHF	H	LHF	LHF	H H	LHF	LHF	LHF	LHF	LHF	LHF	H H	LHF	LHF	1 H	

6600	9010		HPAN	SHLE	1600	вьск	BLUE	HPAN	CLAY	ВССК	ВЬСК	HPAN	ВССК	CLAY	вьск	HPAN	SHLE	BLCK	CLAY
CLAY	GRVL	HPAN	BLCK	BLCK	HPAN	0100	0013	BLCK	BLUE	0105	0102	ВССК	0100	BLUE	0101	BLCK	0103	6600	BLUE
BLUE	0103	2600		0100	0800	HPAN	SAND		0012		HPAN	8600	HPAN	0014		1600	HPAN	HPAN	0014
0014 E	CLAY C	CLAY		CLAY C	CLAY	н 6600	HPAN S		CLAY		н 1600	CLAY 0	н 8600	STNS		CLAY 0	0102 H	н 9600	STAS 0 SHLE 0
CLAY 0		BLUE C			BLUE C	CLAY 0	BREN H	BLUE CI			CLAY 0	BLUE CI		CLAY S		BLUE C		CLAY O	CLAY S BLCK S
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NS J					W 0012	K K 2 BLUE	KE 000	DRGE C 001	M SHLE M 0002	2 41	D BLUE	A 0012	IE R	0001		0010	, 7 .+	RANK 2 dll	0001 N 0096
SCHUUNJANS FILL 0002		E CLAY	GAMULA S BRWN TPSL		AND	BRUCKMAN K TPSL 0012	PETYK MIKE BLCK TPSL 0001	SCOTT GEORGE BRWN TPSL 0014	COULKINS VCLAY TPSL	HAJDAS H TPSL 0014	FUNTELLA D TP SL 0014 E	CLEMENT A BRWN TPSL	VERFAILLIE TP SL 0012	SMITH H CLAY TPSL	WELCH J TPSL 0014			NUVACK FRANK C TPSL 0012 BLUE	
SCHUL FILL	STUP	BARR	GAMULA BRWN TF	MCCUI TPSL	IREL YLLW	BR UCK TP SL	PETY			HA JU	FON TE	CL EME BRWN	VERF.	SMITT	TP SL	D UBOI	PAQUE	NU VA TP SL	KING CLAY 00085
DO	00	00	00		00	00	00	ST DO	ST DO	00	00	00	00	00	00	0.0	00	00	00
3/00 D	24/00 0	00/9	3/30 0		2/00 0	00/4	2/00 0	2/00 \$	140 8	3/00 0	3/00 0	4/30 D	3/00 0	2/00 0	3/00 0	2/00 0	3/00 0	5/00 n	2/00 E
m	9	2	S		5	4	2	2	9	12	2	2	4	12	12	2	10	2	77
63	04	100	09		49	85	1 00	96	120	65	62	57	58	58	55	57	25	22	55
62	40	52	56		99	56	20	52	20	65	62	53	58	58	5	25	57	58	55
100	104	8 %	66	DKY	65	100	101	102	110	105	102	102	100	103	101	101	16.5	66	96
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09/63	07/51	07/53	01/60	11/64	11/64	89/90	41/10	04/10	10/21	08/57	59/90	02/10	07/68	45/80	06/90	11/10	65/90	11/68	08/54
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406457	466500	406500	406566	4765900	406515	406560	406635	4769890	406800	406397	406400	406400	406400	406440	406500	406500	406550	400590	406600
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UNNER/LLG/SCREEN DEPTHS IN FEET TO WHICH FURMATIONS EXTEND TEST TIME HR/MN KIND WATER STAT PUMP TEST CF FUUND LVL LVL RATE KATER FEET FEET GPM DRILLER INS FASTING ELEV NORTHING FEET DATE LUI MUNICIPALITY CONCESSION FTC

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HPAN BLCK BLCK HPAN HPAN BLUE 0140 HPAN BLCK BLCK BLCK BLCK SHL HPAN LLAY 0096 HPAN 0102 BLCK BLCK 9600 BLCK 0004 YLLM HPAN 0012 GRVL 0095 BLCK RDCK 0155 0103 BLCK 8600 8600 0104 0103 0102 BLCK 0102 0107 1600 HPAN HPAN 0002 HPAN HPAN 0102 HPAN MPAN MFAN 7600 CLAY CLAY 0100 CLAY 0600 9600 00092 0003 CLAY 0091 CLAY 2600 0102 BLUE 0 BLUE 0103 BLUE 0100 CLAY BLUE Ulc8 CLAY CLAY CLAY CLAY BLUE U106 CLAY CLAY CLAY 0104 RICHARDS C BRWN TPSL 0012 B 0106 BLCK SHLE U OC18 E 0012 SHLE 0012 SHLE MITCHELL D
TPSL 0010 BLUE (
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ВГСК	HPAN	HPAN	ВІСК	BLCK	ВІСК	00800	BLUE	CLAY	2600	CLAY	CLAY	CLAY	0088	HPAN	CLAY	BLUE	CLAY	CLAY	CLAY	
1600	BLCK	ВЕСК	9600	9600	0052	(S	0014	GREY	HPAN	BLUE				6800	BLUE		BLUE		BLUE	00024
HPAN	0600	7600	HPAN	HPAN	HPAN	0084	SAND	00100	0600	0014			0090 0090	CLAY	0014	CSND			0015	
0088	CLAY	CLAY	0088	5600	0047	CLAY			CLAY	CLAY			CLAY		CLAY				CLAY	ВГСК
CLAY	BLUE	EV BLUE		CLAY	CLAY	BLUE			BLUE	YLLW		VLLh VLLh			YLLW					0600
BL UE	0012 CH1 F	- O N U		BLUE	BL UE	7 100	0001 0001				0002	0000	0015	CLAY	00002 HDAN	0001				HPAN
ND A 0012	TP SL	SUNSET ACRES BRWN TPSL 001	SWEENY J TPSL 0012				BLCK TPSL OCIAY SAND O	TP SL	HEFFRON C	MORTGREES BRWN TPSL	SPOHN E W	KELLY B BRWN TPSL	DEWITT F TPSL CLAY	MRIGHT KEN YLLW TPSL CLAY	SPOHN E	SHAULE FOREST BLCK TPSL 000	POLLARD C BRWN TPSL	BUTLER A BKWN TPSL UUTS BLDR	FULLER J BRWN TPSL	BLCK
SELAND TP SL OC	GREWE GRWN T	SUNSE	SWEEN	MCGR/	BELL TP SL		ENGL! BLCK	GARSIDE BLCK TPS	HEFFR TPSL	MORI	SPOH	KELLY B BRWN TP	DE WIT	WRIG YELN	SPOHN E	SHAUL	POLLA	BKWN 0075	FULLE FULLE BEWN	0087
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01/68	91/14	08/72	95/9	69/9	69/6	65/50	41/60	05/73	10/67	06/72	06/72	06/72	10/67	08/68	06/72	06/73	02/71	10/69	06/71	
625 0	0 069	630 0	620 06,	625 06	625 05	635 0	625 0	0 009	625 1	625 0	625 0	625 0	612 1	0 0 19	625 0	625 0	625 (630 1	629	
407360	407369	407700	407700 477160C	407830	408250	408775	409034	409150	409290	409300	409350 477254C	409400 4772360	409400	409400	409420	409450	409450 477244C	409500 477253C	409500	
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- +	COUNTY 34
40 -	LAMBIUN

			LAY	CL AY 0096	GRVL	CLAY	HPAN	BLUE	0600	0083 SHL E	CLAY	HPAN	STNS 0085	0017	0082	CLAY 0093	0092
			BLUE CL.	BLUE C SHLE 0	BLCK G BLUE C 0091	BLUE C	H 0600	0014 E	HPAN 0	HPAN D BLCK S	BLUE (BLCK P	CLAY (S 0110	GRVL (GRVL (HPAN	BLUE (S	(S
			0014 B1 0088 02	0015 BL		0015 B	CLAY 00	SAND 0	9800	0079 H	0014 B SHLE 0	0085 8	0000 C 0000 C SHLE 0	0014 G BLCK G	0078 +	9600	00094
	REEN WHICH ND					CLAY OC BLCK St	BLUE CI	HPAN SA	CLAY 00	CLAY OF	CLAY OF	A	CLAY OHPAN OBLCK S	CLAY 0	MUCKO	CLAY 0 FSND 0	CLAY 0 SHLE 0
	CWNEK/LCG/SCREEN THS IN FEET IC WHICH FURMATIONS EXTEND		N CLAY	.h CLAY		1 K CL		MN HP		BLCK GR	0600 BL	BLUE CL.	60083 HP	BLUE CI HPAN OU	UE	BLUE CI SHLE F	BLCK SI
	FEET FEET CNS		7 YLL N N 0690	2 YLLM N BLUK		2 YLL N N 0091	1 0015 E 0095	1 BRWN 2 BLCK	2 BLUE		N CO	35 BL E 01			15 61		0015 bi
	CWN S IN RMA11		T A 0002 HPAN	00002 HPAN	CLAY C GRVL	J 15 0002 C HPAN	Y GRVL	0001	y 0012 E 0106		D 000CK HPA	UN JOS L 0012 K SHLE	EY F CLAY 0014 STNS MSND HPAN GRVL	y CU12 Y 0075 E 0098		N S N DO14 3 HPAN K SHLE	
	UEPTHS FUR!		CALLEWAERT BRWN TPSL 0 0086 BLCK H SHLF 0100	STIRLING J W BRWN TPSL OOG	PAYNE H IPSL CLAY 0050 BLUE 0080 BLCK	STIRLING J BRWN TP SL 0090 BLCK	JAY J TPSL CLAY 0092 BLCK	WATSON BLCK TPSL CLAY SAND	GALLIE W TPSL CLAY BLCK SHLE	GAULD W TPSL CLAY (S 0082	SHEARD E D BLCK TPSL 0002 0085 BLCK HPAN	STEPHENSON JOS BRWN TPSL 0012 0090 BLCK SHLE	AINSLEY F TP SL CLAY 00080 STNS 25) HPAN 0	DAVIDSON . TPSL CLAY BLUE CLAY	RODGERS C YLLW TPSL BLCK SHLE	HENDERSON TPSL CLAY STNS 0053 02 1 BLCK	FULLER R YLLW TPSL 02 1 HPAN
	WATER		0	00	00		00	00	00	00		00	00	00	00	00	DO
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	LVL LVL T FEET		62	62	2		61	22	09	29		59	09	09	20	62	19
	R STAT D LVL FEET				9			2	89	m		0			0	m	46
	W AT ER FOUND FEET		99	16	00	DRY	16	6	89	20	DRY	5	20	87	19	6	o
LA	KIND OF WATER		果 菜	# &	X X		ox ox	a a	T X	A A		п сс	#	F R	7 ~	ᄶ	T.
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	DATE U		27/12	0/71	69/60	0/71	2/67	4114	06/52	05/62	06/72	07/74	07/52	06/52	12/63	06/53	05/64
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	MUNICIPALITY CONCESSION ETC	THO NEW OF MOTIONS		LHF	LHF	1 H	LHF	H	LHF	LHF	LHF	H.H.	H H	# #	LFF	L HF	# 1 1

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CLAY	BLCK		GRVL	GRVL	0001	0106 CLAY	BLCK		0087	0092	0092	CLAY	0092	CLAY		CLAY	RUCK	BLUE
BLUE	9600		CSND	CSND	(S	SHLE	9600	BLUE	HPAN	HPAN	HPAN	BLUE	HPAN	BLUE	CLAY 0092	BLUF	0010 BLCK	0014 BLCK
0014 CHI F		0106	0600	0600		BLCK 0014		0015			0088	0015 8LCK	0088	5100		9100		CSND 0054
CLAY		KDCK				0098 CLAY		CLAY			CLAY	CLAY (CLAY	CLAY		CLAY		HPAN
Y11 %		0100				WSND C		YLLW C		BLUE C	BLUE C	YLLW C	BLUE C	YLLW C		YLLW C		DKKN H
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BRWN	MORR	SLOAN CLAY	DO HILL TP SL	DO HILL TP SL	WILSE TP SL	YOUNG	PARK	MILNE	YE .	WOODE TP SL	MOOD TP SL	WARD WARD SAND	WOODE TP SL	WARD	EVANS TPSL MSND	PERRY BRWN	HARRL BRWN CLAY	SCOT BLCK CLAY
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2510	4504	4516	2510	2510	2510	2510	4504	5407	2510	2510	2510	5407	2510	2401	2510	2510	7067	2901
02/71	19/90	06/53	15/9	05/51	/52	11/90	03/66	41/9	49/9	65/9	65/9	06/73	65/9	6/13	5/59	07/72	09/70	07/73
625 02	625 06	90 579	62C 05,	610 05	62 C 06	625 06	615 03	630 06	90 059	610 05	90 019	615 00	610 05	615 06	90 019	.0 5 29	625 0	61 C 0
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AMBION COUNTY

	CWNER/LCG/SCRFEN DEPTHS IN FEET TO WHICH FURMAIICNS EXTENO		BUWEN P. LOOIZ BLUE CLAY 0038 BLCK HPAN 0091 BLCK SHLE U093		KANTUKSKI A J BRWN TPSL 0002 YLLW CLAY 0012 BLUE CLAY 0092 BLCK HPAN 0095 BLCK SHLE 0098	RUTTAN J YLLW CLAY TPSL 0012 MSND GRVL 0014 BLUE CLAY 0.056 BLUE CLAY GRVL 0077 MSND 0080 CLAY MSND 0068 BLCK GRVL 0090 BLCK SHLE	TAYLOR DONALD YLLW TPSL CLAY 6015 BLUE CLAY 0086 HPAN 0091 BLCK SHLE 6094	RICHARDSON F TPSL CLAY 0012 BLUE CLAY 0085 BLCK GRVL 0090 BLCK SHLE 0092		WILLSON R YILW TPSL 0016 BLUE CLAY 0076 CLAY MSND YOUGU HPAN 0093 (\$ 0085 04) BLCK SHLE	HAWSON F E BRWN TPSL 0002 YLLW CLAY 0015 BLUE CLAY 0082 BLCK HPAN 0089 BLCK SHLE 0098	DGUGLAS J YLLW TPSL 0015 BLUE CLAY 0080 HPAN 0083 BLDR 0084 HPAN 0094 (S 0092 02)	DOWNS N TPSL CLAY 0015 BLUE MUCK 0079 CLAY 0089 HPAN 0092 (S 6089 07) BLCK SHLE 0096	RICHARDSON F TPSL CLAY 0015 BLUE CLAY 0071 CLAY MSND 0081 HPAN 0094 (S 0088 06)		MODRE H YLLW TPSL 0016 BLUE CLAY 0081 HPAN 0086 BLCK SHLE 0097	MUUNE H YLLW TPSL 0015 BLUE CLAY 0072 CLAY 0082 CSND 0083 BLCK SHLE 0096
	»ATER USE		0	0 0	00	000	00	00	00	00	00	00	00	00	00		
	TEST TIME HR/MN		3/00	2/00	2/00	4/00	2/00	8/00		10/00	2/00	12/00	10/00	4/00	8/00		
	RATE TI		4	m	9	7	4	2	9	4	7	w	\$	4	М		
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	DATE UR		07/73	08/65	04/10	59/60	89/50	06/58	15/90	07/63	08/10	05/64	09/60	09/90	06/63	06/63	05/63
	FLEV	~ ·	629) pml •	059	610	62 C	909	009	630	625	030	630	609	610	910	610
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	WELL F	CONT	34-	34-	3639 4	34-	34-	34-		2146 34- 2153	34-	34-	34-	34-	34-	34-	34-
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0089	0063	0083	0084	0078	9089	0088	HPAN	втск	9800	9800	6800	CLAY	1800	9800		2 800	CLAY		GRVL	0075
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		34 (5						N 0089												
0086	7900 1	0084				0081		HPAN	0082			0015		0082		200			Y 0076	7 0060 E 0100
CLAY	CLAY	CLAY				CLAY		0080	CLAY			CLAY		LLAY		2100		BLCK	CLAY	CLAY
BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	0015	CLAY	BLUE	BLUE	CLAY	YLLW	PLUE	6LUE	0000	2 4 4 4	YLLW	5800	PLUE DOB3	ELLE
0015	0015				0016	0016			0016				0016	0016			0002	HPAN	00014	0015
			TPSL C	- Ju	CHALMERS P YLLW TPSL C	CHALMERS P YLLW TP SL CO16	MADER IVAN YLLW TPSL CLAY	ORD S 0014 BLUE				COLLINS EDWARD BRWN TPSL 0002	. > u			M W W	PSE	CONNINGHAM H	WHEELTON W	
YAGER C TPSL CLAY	MOOKE H YLLW TPSL	ALLERDINS YLLW TPSL	GRIFFITH R	Σ Σ μ	CHALMERS P YLLW TPSL BICK SHIF	CHALMERS YELW TPSE	DER LW TI	SPUFFORD TP SL 0014	CLEMENTS YLLW TPSL	-53		COLLIN BRWN TI	BRAUN A TPSL CLAY		MAR SHALL	CAIRNS W	MILNE W BRWN TPSL	NINNO O		
T T P	M Y E	AL YL	GR I YLL	287	7 H	CHA	Y L	SST	F 7 7 8	BRA VLL	3 Z Z	0 B B	B L	- a a	MA	3 5 5	2 × 8	535	1 1 E C	LE TP
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05/59	06/63	/63	05/63	05/64	07/63	07/63	08/68	19/9	19/10	19/90	08/61	10/70	19/90	19/90	64/10	08/48	3/71	64/60	11/61	05/63
610 05	0	90 019	600 009	0	620 01	61C 07	625 08	20 05	0	62 C 06	605 08	625 1	62 G OX	620 0	615 0	630 0	625 03	625 0	620 1	0 509
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	WATER
	CSG KIND WATER STAT PUMP TEST TEST ON OIA UF FOUND LYL LYL RATE TIME INS WATER FEET FEET FEET GPM HR/MN
	TEST RATE GPM
3.4	PUMP LVL FEET
DUNTY	STAT LVL FEET
LAMBIUN COUNTY 34	WATER FOUND FEET
LAM	KIND LF WATER
	CSG DIA INS
	DRILLER
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	UTM CSG KIND WATER STAT PUMP TEST TEST DIA UF POUND LYL LYL RATE TIME WATER OT NO NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM HR/MN USE
	WELL
	LOT
	MUNICIPALITY CONCESSION FTC

CWNEK/LCC/SCREEN
UEPTHS IN FEET TO WHICH
FURMATIONS EXTEND

	CAIRNS W TPSL CLAY 0012 BLUE CLAY 0078 HPAN 0083 (\$ 0.082 02) BLCK SHLE 0084	IPBELL (Y 0077	ASTLES G CLAY 0080 HPAN 0084 SHIF 0089	0016 BLUE CLAY	0082 HPAN 0085 0096	EWASYSHN MICHAEL YLLW TPSL CLAY 0015 BLUE CLAY 0083 HPAN 0083 BLCK SHLE 0089	OATS H YLLW TPSL CLAY OOI5 BLUE CLAY 0074 HPAN 0083 (S 0081 02) BLCK SHLE DU88	BRENNAN W CLAY 0078 GRVL SHLE 0087	LEGNARD P YELW CLAY TPSL 0015 BLUE CLAY 006J HPAN ACTS RICK GRVI 0082 BLCK SHIF 0088	0015 BLUE CLAY 0078 0078 05) BLCK SHLE	KRAISE H CLAY DOB7 GRVL 0100 ROCK 0101	GRVL	ACTON L YILH CLAY 0010 BLUE CLAY 0025 BLCK GRVL SH F 0035 (S 0028 07)	COTT F 0085 GRVL	FORSYTH W MSND GOOS YELW CLAY 0008 BLUE CLAY 0012 HPAN 0016 BLCK SHLE 0017	ROSS C CLAY ODEZ GRVL OUZ3 RCCK 0090	THE WOULD GRVL DOGG ROCK	FIELDS D MSNU BLDR 0005 BLUE CLAY 0015 HPAN 0019 HICK SHIF 0020	STONER R MSND 0004 SHLE 0020	NEELANDS F BLUE CLAY 0014 HPAN 0018 BLCK SHLE 0021
	00 00	00	4/00 00	3/00 DO		00 00/9	3/00 DO	00	3/00	4/00 00	00	00	2/00 DO	00	2/00 00	36/00 DO	00	2/00 DO	2/00 00	2/00 00
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	09/10	05/55	07/57	89/80		04/68	07/62	06/90	05/63	11/61	14/51	06/60	05/63	05/51	05/62	04/59	04/51	99/90	99/90	06/55
	610 07	620 05	615 01	625 08		625 04	620 0	90 509	605 0	605 1	610 04	0 509	0 019	615 0	0 0 19	0 109	0 019	0 009	0 009	0 009
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MUNICIPALITY CUNCESSION ETC SARNIA CITY	<u> </u>	5	WELL EANO NO N	UTM SFING SFING SAB40 S6360 60780 60830 60830 53820 53820	600 63C 600 62S	09/59 09/59 08/54 09/59	DRILLER 2505 2510 2510 2510	SCOULA A A A A A A A A A A A A A A A A A A	K K K K K L L L L L L L L L L L L L L L	LAMBIUN OU D WATER S FUUND L ER FEET F 123 27 27 27 27 27 27 27 27 27 27 27 27 27	29 20 20 20 20 20 20 20 20 20 20 20 20 20	123 123 255 255 255 255 255 255 255 255 255 2	2	TEST TIME WATER HR/MN USE 8/00 9/00 D0	CLAY OO13 BRWN CLAY SAND OO15 BRWN FET TO WHICH FORMATICNS EXTEND STNS OO30 CLAY OO13 BRWN CLAY SAND OO15 BRWN HPPCO CLAY OO10 BLCK SHLE 0123 (S 0120 BLCK RCK 0177 GKEY LWSN 0196 HPAN GREY SHLE O211 HPAN 0216 GREY SHLE TPS1 GREY OO15 CLUB TPS1 GRUN OO05 VLL SAND 0173 CLAY MSND 0180 TPS1 GRUN OO05 VLL SAND 0173 CLAY MSND 0180 TPS1 MSND OO16 BLUE MSND 0027 BLUE OO28 HPPCO BLCK TPSL OO02 GREY CLAY 0115 BLCK 0116 THE SARNIA GOLF CLUB	CLAY 04) 0207 0218 CLAY GRVL CLAY
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CONCESSION LOT NO NORTHING FEET DATE DRILLEK INS WATER FEET FEET GPM HR/MN USE CONCESSION LOT NO NORTHING FEET DATE DRILLEK INS WATER FEET FEET FEET GPM HR/MN USE FOR MATER FEET FEET FEET FEET FEET FEET FEET F
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I	8 GR	CK A			4 BLUE	BOWLES CLAY 00 LMSN 01	2 BL	. F 17 00	2 S S	H 36 LP	RRY N 35 GR		H 12 Bl	OF TRAPO133 BL				AY OCK SI	0.1
ADDI SON	CLAY UI18 GRVL	KIRPATRICK CLAY 0122	TPSL SHLE	FRANZ A TPSL 0015	NZ A NO 0014		HUIZENGS J TPSL 0012 0141	MARSHALL F YLLW CLAY GRVI 0143	MOORELINE YLLW CLAY	ELLIOTT H CLAY 0136 LMSN	RAINSBERRY N CLAY 0135 GRI	ELLIOTT H HPAN 0012		T OF TH Y 0133 O BLCK	0155 SIGMILLER BLUE CLAY BLCK SHLE	FOSTER G CLAY 0002 HPAN 0130	FOSTER G CLAY 0002 HPAN 0130	DWINNELL T RED CLAY 0145 blck	MACKAE P
ADDI	CLAY	KIRP	LYON CLAY BICK		FRANZ	ORIN YLLW GREY	HUIZE TP SL	MAR SH YLLW GR VI	WOOR YLLW	ELL	RAI	ELL	ELL	CLAY 0140		FOS	FOSTE CLAY HPAN		
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DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		MDOD S CLAY 0002 YLLW CLAY 0022 GREY CLAY 0126 GREY LMSN 0144		WOOD H 0141 GREY LMSN 0144	BLUE CLAY	GERRITS J TPSL HPAN 0010 BLUE CLAY 0150 LMSN 0165	GERKIIS J BLCK MUCK 0002 HPAN 0012 BLUE CLAY 0118 GREY CLAY 0129 LMSN 0136	0146 LMSN	PASQUINI A YELW CLAY 0020 BLUE CLAY 0116 HPAN 0117	PASSOLINI A YLLW CLAY 0025 BLUE CLAY 0117 MUCK GRVL 018 BLCK SHLE 0130 GREY SHLE 0145 GREY	PASQUINI A PAN OOIO BLUE CLAY 0118 RICK SHIF 0134 GREY 1MSN SHIF 0141	CLAY HPAN 0010 0020 BLUE CLAY	CAMPBELL ROBERT YLLW CLAY 0025 BLUE CLAY 0120 BLCK SHLE 0126 GREY SHLE 0133	CAMPBELL ROBERT YLLW CLAY 0055 BLUE CLAY 0120 HPAN 0122 BLCK SHLE 0124 GREY SHLE 0128	LL G 0002 YLLW CLAY 0015 CLAY 0095 CLAY MSND 5RVL 0127 BLCK SHLE	SHLE 0128	SCHOOL SECTION NO 11 RED CLAY 0023 BLUE CLAY 0117 CLAY GRVL 0123 BLCK SHLE 0126 GREY SHLE 0134	0030 BLUE SHLE 0136
WATER			00	SI			00			00				00	000			
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	OWNEX/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
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	CSG KIND WATER STAT PUMP TEST TEST DIA GF FOUND LVL LVL RATE TIME WA'LER INS WATER FEET FEET GPM HR/MN U'
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	CATES D CLAY 0017 BLUE CLAY 0135 GREY LMSN 0147	ELLENUR A YLLW CLAY 0012 BLUE CLAY 0130 MSND GRVL 0132 ROCK 0138	ELLENUK A CLAY 0122 ROCK 0136	PAYNE H TPSL 0018 BLUE CLAY 0126 HPAN 0128 LMSN 0130	KAKELSE P TPSL 0015 BLUE CLAY 0132 HPAN 0133 GREY LMSN 0135	UAN SELM J BRWN TPSL 0002 BRWN HPAN 0014 GREY CLAY STNS 0126 BLCK SHLE 0141	CRISP W RED CLAY 0012 BLUE CLAY 0118 LMSN 0120	SPITZIG DUN GREY TPSL GOOI YLLM CLAY GOIZ GREY CLAY GIES			DO TRUESDELL M E BLCK TPSL CLAY 0002 YLLW HPAN 0008 WHIT MSND 0012 BLUE CLAY 0100 GREY BLUR 0101 BLUE CLAY 0128 BLCK SHLE SNDS 0130 GREY	LMSN 0150 MEZZATESTA HPAN STNS 0018 BLUE CLAY 0120 BLUE CLAY STNS 0127 BLCK SHLE 0135	MEZZATESTA J MEZZATESTA J CLAY 0002 YLLW CLAY 0012 BLUE CLAY 0085 GREY CLAY 0139 HPAN 0144 GREY LMSN 0148 GREY SHLE 0153		00	MOUNE BRUS TPSL 0002 HPAN 0015 BLUE CLAY 0131 STNS 0132 BLUE CLAY 0153 BLCK SHLE LMSN 0174
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SARNIA TOWNSHIP (CONTINUED)	195680	394490	395020	4754175 393860 4754280	393260	393590	393720	4754200 392640 4754460	392920	393050	393180	392120	392140 4754235	391530	391550	391580
VIINO	34-	34-	34-	34-		34-		34-	34-	34-	3519	34-	34-	3478	3929	3479
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	DEPTHS IN FEET TC WHICH FORMATIONS EXTEND		LOEKTS P TPSL 0014 BLUE CLAY 0136 LMSN 0156	LOFRIS P TPSL 0014 bLUE CLAY 0136 GREY LMSN 0158	GARSIDE W TPSL CAY 0016 BLUE CLAY 0135 HPAN MUCK		SMIGART V BRWN CLAY 0010 BLUE CLAY 0140 MSND GRVL 0141	LUMLEY L RED CLAY 0020 BLUE CLAY 0137 BLCK SHLE 0139 SHLE 0149	LUMLEY L YLLW CLAY 0010 BLUE CLAY, 0140 LMSN 0143	LUMLEY L RED CLAY 0020 BLUE CLAY 0137 BLCK SHLE 0139 SHLE 0149	LUMLEY L RED CLAY 0018 BLUE CLAY 0125 BLCK SHLE 0127 SHLE 0165	DO KEMBER BLCK TPSL 0001 BRWN HPAN SAND 0013 BLUE CLAY SAND 0138 BLCK GRVL 0139 GREY LMSN 0158	SCHOOL TPSL 0014 BLUE CLAY 0127 GREY LMSN 0147	SCHOOL TPSL 0014 BLUE CLAY 0128 LMSN 0137	KEMBER BLCK TPSL 0001 BKWN HPAN SAND 0014 BLUE CLAY SAND 0131 GREY LMSN STNS 0133 WHIT CLAY SAND 0145	HALL IRVINE YLLW CLAY 0050 GREY CLAY 0113 6LCK SHLE 0129	HALL IKVINE YILM CLAY 0015 GLUE CLAY 0050 GREY CLAY 0112 HPAN 0113 GRVL 0114 BRWN SHLE 0115	DO HALL I YLLW CLAY OOIG GREY CLAY OII3 BLCK SHLE 0115	MALLACE A TPSL CLAY 0002 HPAN MSND 0012 BLUE CLAY 0100 GRVL 0101 BLUE CLAY 0127 LMSN 0147	SFVERIN D BRWN TPSL CLAY 0002 YLLW HPAN 0012 BLUE CLAY 0112 CLAY SAND 0115 BLCK SHLE 0130
	WATER				00		00		ST			ST		P S			00	ST		000
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0000	0108	0115	0108	0010 BLCK	HPAN	SHLE	BLUE	BLCK	BLCK		BLUE	HPAN	HPAN		HPAN	BLUE		BLUE	BLUE		HPAN	0017
CLAY	λ×	CLAY	CLAY	HPAN 0113	0115	0116	0013	0116	0113		7100	0115	0115		0113	0015		0015	0015		0117	
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BELL YLLW 0108	MCHENRY RED CLA	YELW	KE WLI	RILEY J BLCK TP 00060 BL	STONE TP SL	KEMBER S TP SL 001	KEMBER S TP SL 000 SHLE 011	STOKLEY TP SL 001	STOK TP SL	BLCK SHL	TP SL SH LE	KEMBER S TP SL 001	KEMBER D TPSL 001	SHLE U12 KEMBER D	TP SL	LINDI	GREY	TP SL GREY	L IND	L I NO I	GREY MOORE TPSL	SHLE MOORE TP SL 0120
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		HPAN	SHLE	CLAY	CLAY	BLCK	BLCK	MS ND S HL E	CL AY 0116	GRVL	BLUE	0035	0012	0012 LMSN	LMSR	BLUE
		0112 H	LCK	UE	BLUE	0118	0118	0082 BLCK	BLUE	MS ND	0013	CLAY	HPAN	HPAN	GKEY	0012 GREY
		CLAY 0.	0120 8	0000 BL	0115 8	CLAY 0	CLAY 0	CLAY C	0015 GRVL	0114	CLAY (BLUE 0107	CLAY 0121	CLAY 0113	0112	HPAN 0110
REEN HICH						BLUE CI		BLUE CHAPAN O	HPAN O	CLAY 0	YLLW C	0012 B LMSN 0	YLLW C	YLLW C	CLAY C	YLLW H
10 WH TO WH		* BLUE K SHLE	E CLAY	Y CLAY	Y CLAY E 0128	2	2 BLUE	4 BL 8 HP	HP HP			AY OC		0002 YI	BLUE CI	0002 Y
ER/LC FEFT GNS E		0014 BLCK	BLUE	GREY 0120	GREY	100	7100 1	0014	YLLW 7 0115	8 BLUE E 0123	0 0002	W CLAY 9 GREY	Y 0002 2 GREY			
CWNER/LCG/ THS IN FEFT TO FORMATIONS EXT		CLAY 0115	0015	0008 MSND	0008 BLCK	HPAN	HPAN	CLAY	0002 CLAY 0136		M SND GR VL	VLLW	CLAY 0102	CLAY CLAY	0014	CLAY BLUE
CWNER/LCG/SCREEN DEPTHS IN FEFT TO WHICH FORMATIONS EXTEND		002 R VL	ITH G	CLAY 0119	CLAY 0119	0002 0002 0133	00002 0123	3L 0002 BL UE	TP SL GRE Y SHLE	LECKIE M YLLW CLAY 0115 BLCK	MCCLYMONT BLCK TPSL CLAY 0103 0113	MASUN W CLAY 0002 GREY CLAY	PRANGE JOHN BRWN TPSL CLAY BLUE CLAY 0102	BRWN TPSL CIBLUE CLAY 0	SUN	PRANGE J BLCK TPSL CLAY U080
DE	2	TPSL 0002 0114 GRVL	GRIFFITH G YLLM CLAY 0125	LECKIE W YLLW CLAY GRVL 0119	LECKIE W YLLW CLA) MUCK 0119	LECKIE D TPSL 0000 SHLE 0130	LECKIE D TP SL 0000	SCHOOL 1P SL 0	MOORE J BRWN TPSL 0100 GREY BLCK SHLE	LECKI YLLW 0115	MCCLYMONT BLCK TPSL CLAY 0103 0113	MASUN W CLAY 00 GREY CL	PRANG BRWN BLUE	PRANG BRWN BLUE	0131 HODG SUN J YLLW CLAY	PRANG BLCK CLAY
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GREY	ВССК		SHLE	BLUE				CLAY		GRVL (CLAY	GRVL		CLAY CLASN C	LMSN			CLAY C				BLUE	BLUE C	BLUE	
0100	0135		BLCK	0014		LMSN G				0100	GREY C	0100 6		BLUE C	0160 L			BLUE C RCCK 0	HPAN 0			9 7100	0014 8	0014 8	
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r G		00100	BLUE	0002	MOBIL 0001	ROCK	STNS			SHLE M		0010		00005	0010			YLL W GR VL	L R BLUE		GREY	SHLE	RUCH	0000	
MCCLYMUNT YLLW CLAY	Ollo SHLE TOMLIN R RED CLAY	0140 SCHOUL YLLW CLAY	S R 0024	0125 LMSN LEWIS R TPSL CLAY	0124 GRVL ROCK BILTRITE MOBILI TPSL CLAY 0001	SCHOOL CLAY 0002	GREY CLAY SPEARMAN N	LMSN STNS KEEFE J TPSL 0002	CLAY E W	GREY	0002	BLANCHARD YLLW CLAY	ULGU	NE.	CLAY	ON C	0158	0002 CLAY	VENNENDAAL TPSL 0014	07 70	0.123	GREY	CLAY	CLAY	
MCCLY	O110 TOMLI RED	O140 SCHOUL YLLW C	0118 LEWIS R PRDG 0024	O125 L LEWIS TP SL C	0124 BILTI TP SL	SCHOOL CLAY 0002	GREY SPEAF YLLW	LMSN STI KEEFE J TPSL 00	BLUE CLA SCARFE W	YLLW CLAY 0156 GREY MADZENICK	CLAY GR VL	BLANC YLLW	PARKER R	GRVL		O168 HANSON C	PRDR (TP SL BL UE	VENNE TP SL	MOORE	MODKE W	0157 GREY GREPHIT RE	TPSL CLAY 0002 YLLW 0103 BLCK RUCK U115	TPSL CLAY 0002	
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LAMBIUN COUNTY 34

CWNER/LCL/SCREEN DEPTHS IN FEET IC WHICH FORMATICNS EXTEND
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TEST TIME HR/MN
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MUNICIPALITY CGNCESSION ETC

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	0138	CLAY	GRVL	SHL	BLUE	ВГО	CLAY	0104	0100	GRVL CLAY	BLUE	BLCK	N 0104	CLAY	E CLAY E 0115			
	SHLE	BLUE	0029	BLCK	0000	0008	BLUE	CLAY	CLAY	BLDR	0015	0104	HPAN	BLUE	BLUE			
	GREY	0033	CLAY	9010	CLAY	CLAY	0010	BLUE	BLUE	0061 SHLE	CLAY	CLAY	0102	0012	0012 BLCK		0129	0115
		, ON B			RED C 0112	YLL% C 0108	MSND 0	0008 B	0008 B	CLAY O	7414 C	0008	CLAY 0	CLAY C	CLAY C	0115	SHLE	SHLE
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	SHLE	INGHAM R MSND 0006 0098 BLCK	NGHAM R	BL UE 0134	KMAN F CLAY 0002 BLCK SHLE	0002 SHLE	GREY 0116	MSND	MSND	8LUE 0102 0110		MSND	BL UE	0001 HPAN	0001 SHLE	GRVE	BLCK	NSW T
	BLCK	PASSINGHAM R YLLW MSND 00 GRVL 0098 BL	PASSINGHAM R TPSL 0001 MS	STARKMAN F MSND 0008 GREY SHLE	STARKMAN F TPSL CLAY 0102 BLCK	STARKMAN F TP SL CLAY 0102 BLCK	0001 SHLE	JOJART F TP SL 0001 0105 BLCK	0001 BLCK	A 0005 CLAY SHLE	BOHAK M TPSL MSND 0102 BLCK	FAULDS M TPSL 0003	WALLER B GRVL 0005 SHLE 0109	HILLIER L TPSL MSND GRVL 0110	GOODALL D TPSL MSND HPAN 0111	FAWCETT B	FAWCETT B	PRDR 0108
	0103 B	PASSIN YLLW M GRVL C	PASSIN TP SL C	STARKN MSND (GREY 9	STARKA TPSL C	STARKH TP SL C	VARGA J TP SL 0001 BLCK SHLE	JOJART F TPSL 0001 0105 BLCK	JOJART F TPSL 000 0105 BLC	M SND M SND BLUE BLUE	BOHAR M TPSL MSI 0102 BL	FAULDS M TPSL 000	WALLER B GRVL 000 SHLE 010	HTLLI TP SL GR VL	GOODA TP SL HP AN	AWCE	A WC E	PRDR OI
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BBOTT W RED MSND	(V)	SHLE ULIB ABBUTT BCAT REU MSNU OC	OLLI ABBOTT BOAT WORKS RED MSND OOL7 BL	ABBUTT BOAT WORKS RED MSND 0017 BL	ABBOTT BOAT WORKS RED MSND OO16 BL	JOHNSTON TP SL 0001	HILLIER L YLLW MSND	HILLIER L YLLW MSND	BLCK SHLE GOODALL BF YLLW MSND	0113	0001	MSND	OLO9	CLAY 0125	SAND	, T	LMSN	YLLW CLAY GRVL 0109	YELW CLAY	CNKN	VANDERVIES JOHN	EKDE TPSL SINS
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GRVL

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CLAY

BLUE

0120 BLCK 0103

SHLE

0003 MS ND

BLCK

0107

SHL

0106

0014

CLAY BLUE

SHL

BLCK

CLAY

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OS ND CLAY

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OWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
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TEST TIME HR/MN
T EST R ATE GPM
PUMP L VL FEET
STAT LVL FEET
AAT ER FOUND FEET
IND CF AT ER
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MUNICIPALITY UTM CSG KIND WATER STAT PUMP TEST TEST CONTERSION WELL EASTING ELFV DEPTHS DEPTHS CONTESSION WELL EASTING FEET DATE DRILLER INS WATER FEET FEET FEET FEET GPM HR/MN USE FOR

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	MARKS V TPSL 000 0108 LM	BLCK CLA	CLAY 0105	HE ND PR DR	DE BO	RED BLUE	NDPPE TPSL SHLE	MSND	TP SL BL UE	HUBA MSND STNS	MITC CLAY 0110		VILL VILL 010	CLA 010	CLA O10	MCK BRW 011	HEW BRW 010
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BLUE 0141	0015 SHLE 0144	LMSN	7	C	CLAY	CLAY 0154		SHL	SHL	0.1	0075	0030		0.10	ರ	72	ರ	7	BLCK	CL AY	
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0002 SHLF	HOWLETTE ALYCE GREY TPSL 0001 YL CLAY SAND SHLE 01 GREY SHLE 0133 GF		0000	0005	0005	YLLW	0012	BLCK	BLUE	GREAT LAKES SERVICE TPSL 0012 BLUE CLAY	SCHOOL SECTION CLAY GOOZ GSND CLAY G125 BLCK	SCHOOL SECTION CLAY 0002 QSND CLAY 0125 GRVL	SCHOOL SECTION CLAY 0002 USND CLAY 0124 BLCK	BILLIF	0018 SHLE	0018 SHLE	0018 SHIF	HPAN	0000	TPSL	
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R MSND BLCK	BL UE	GREY	BRWN	BRWN	0010 (S BLCK	CLAY	B GREY GRVL	BRWN	0000	BLUE HPAN	SAND	0000 F SND	TP SL GR VL	BKWN GREY	BRWN	BRWP BLCP	BRWN BLCK	CLAY 0129
LABUMBARD CLAY 0002 MSND 0143	BUMPUS 0 CLAY 0040	BUMPUS 0 MSND 0003	BUMPUS O TP SL 0003 BLUE CLAY	BUMPUS D TPSL 0001	NEY B CLAY 0148	VANDAMME R TPSL 0002 CLAY	MORE 0006 04)	MCMILLER F TPSL 0002 GRVL 0131			0144 JANSSEN E TPSL 0003		DO SHELLAR H PRDG 0004 TPSL 0123 FSND GRVL	IMPERIAL OIL CC LTD TPSL 0002 BRWN CLAY GRVL 0130 GREY SHLE	DEJONGHE D TPSL 0002 E GRVL 0129 E	IMPERIAL OIL CO LTD TPSL 0002 BRWN CLAY GR VL 0127 BLCK SHLE		DO DEWEYN J TPSL 0002 MSND HPAN
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						GREY	SHLE		H. F.	0078	STNS	0058	9500	5900	900	CLAY	5900	0900	CLAY
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. =					SHLE 0	STNS 0	0074 B	RCCK 0	0076 E	GREY (BLUE (0028	0053	BLUE	BLUE	0000	BLUE	1500	0008 0072 0160
OWNER/LC6/SCREEN IN FEET TO WHICH AATI CNS EXTEND					MSND S	CLAY S	CLAY 0	0081 8	CLAY	0015		CLAY	CLAY	0012	0014	CLAY	0020 SHLE	CLAY	CLAY GRVL GRVL
LCG/SCR T TC WH S EXTEND		0800	0800	06.80				SHLE	GREY C	CLAY (NO 19 CLAY 0020 0080	BLUE	GREY	CLAY	CLAY	BLUE	CLAY	BL UE	6 R WN CLAY SILT
OWNER/ THS IN FEE FORMATICNS		HPAN UC	HPAN O	HPAN O				GR VL S	0015 6	VLLW C		0000	7000	YELW	YLLW	010	111 M	200	6 H O
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CLAY 0144	0126 GRVL	0131	0145	CSND	CLAY	03)	STNS	STNS	STNS		BLUE	STNS	CLAY	0121	0025	0122	0115	0124	CLAY	
BLUE CLAY 0170	CLAY	CLAY	CLAY	0163	BLUE	0147	CLAY	CLAY	CLAY		0008	CLAY	GREY	CLAY	CLAY	CLAY	CLAY	CLAY	BLUE	
00008 BLUE MSND	GRVL 04)	BLUE 0155	BLUE 0151	FSND	0008	15	GREY 0153	GREY 0154	GREY	1	CLAY	GREY	0070		GREY	BEUF	BLUE 0123	GREY	0600	
CLAY 00075 BLCK	0051	0010 SILT	0010 GRVL	GREY	SAND	0110	0014 SHLE	0014 SHLE	CHURC CLAY 0012		CHURC 0002 YLLW SILT 0144	0012 HPAN	CLAY			0020	0078 SHLE		GUNE CLAY	
BRWN GRVL 0160	CLAY (S 0169	CLAY	CLAY	0140	CLAY	MSND	CLAY		CHURC CLAY C	1		CHURC CLAY 0142	BLUE			CLAY				1
MARY 0003 CLAY SILT	0049 0139 SHLE	YLLW F SND	YLLW 0150	CLAY 0165	YLLW O147	GR VL	BRWN 0152	BRWN 0150	METHODIST 0002 BRWN GRV1 MICK		METHODIST CLAY MSND 0137 FSND	METHODIST 0002 BRWN GRVL MSND	A 0008 0130	YELW	YLLW 0134		GREY		0000	
OTT TP SL BL UE MSND	GRVL CLAY MSNU GRVL 0165 BLCK	JOHNSON H TP SL 00U2 F SND 0140 F SND 0171	JOHNSON H TPSL 0002 SREY FSND 01)	ASND MSND	TPSL 0001 YLLW 0144 HPAN 0147	THIDAULT K CLAY 0143 GRVL	THIBAULI H MSND 0005 BRWN 0146 HPAN 0152						OLSS JOHNSTON A YLLW CLAY OLZS HPAN	BOWLS S CLAY UUOI HPAN 0123	TRELLA G MSND 0002 BLUE CLAY			GIBBON H	GIBBONS H	
EASTCUTT BLCK TPSL 0060 BLUE GREY MSNE							MSND 0146	MSND 0145	FREE	0146	FREE	FREE CLAY 0140	JOHN YLLW	BOWL	MSND BLUE		GIBBU MSND BLCK	GIBBO	CIBB YLLW	
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69/10	11/52	0/63	11/63	154	41/4	01/	1/50	11/50	0/20		10/21	10/50	10/64	19/40	10/60	99/90	09/55	95/60	94/60	
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		0124	CLAY	CLAY SHLE	0105	0096 SHLE	1600	MUCK	вгск	GRVL	5600	4100	CLAY	0048	4900	00700	MSND	BLCK
			BLUE C	GREY C	SHLE 0	CLAY O	CLAY 0	MSND N		MSND (CLAY (CL AY O	BLUE (CLAY GRVL G	CLAY	GRVL (0800	6100
			0025 B1 SHLE 01	0080 GF 0115 GF	GREY SI	GREY CO	BLUE CI	SHLE O	HPAN 0	M 7700	BLUE C	LUE C	0023 B	BLUE C	BLUE C	M SND G	STNS 0	SHLE 0
REEN												ω,			0016 BI SHLE 00	M 5900	CLAY ST	
GG/SCR TG WH EXTEND		E 0118	N CLAY G BLCK	E CLAY K SHLE 6	E 0096	Y 0012 K SHLE	Y 0018	Y CLAY		Y CLAY	1Y 0020			17 0015 JE CLAY			F CL	17 GR
OWNER/LUG/SCREEN IN FEET IO WHICH ATIONS EXTEND		SHL	BRWN	BLUE BLCK 0126	SHLE	CLAY	CLAY	GREY 0089		GREY 0085	N CLAY	V CLAY			V CLAY B BLCK	E CLAY	O GREY K SHLE	
OWNER/ S IN FEE RMATIONS		GREY 0136	0002 SAND	0015 0111 LMSN	BLCK	A YLL₩ 0098	88 WN 0100	0012 SHLE		0010 SHLE		LFRED BRWN BLCK				BLUE	0010 BLCK	
DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		STNS 0110 GREY SHLE BLADLEY K		CLAY HPAN GREY	0.1	0002 0002 6RVL	TZER 000 SHL	HAZZARD R YLLW CLAY 0080 BLCK	HAZZARD R CLAY 0015 SHLE 0095	HAZZARD R YLLW CLAY 0080 BLCK	0002 SHLE		AMP S 0002 GR VL	M SND		GRIFFIN N	GREGORY L BRWN CLAY GRVL 0083	Breed
		STNS GREY BLADL	TP SL 0118	DE YO YLLW 0102 0123			SMEL TP SL BLCK	WLLW VLLW 0080			TP SL BLCK	ROBUC TP SL GR VL	DECHA TP SL 0078	TP SL GR VL BLCK			GREGO BRWN GRVL	HARR I TP SL SHLE
WATER		00		00		200			ST DO	ST DO		00	00		ST DO	ST DO	ST	ST
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WATER FOUND FEET		118		111	92	110	DRY	DRY	87	80	DRY	74	78	DRY	19	69	80	77
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MUNICIPALITY CONCESSION ETC	SOMBRA	NOS	Ď.	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON

0073	0152	0157	CLAY 0197	0146	0146	0172	CLAY	CLAY	0154	STNS	MSND	BLCK	HPAN	BLCK			0134	CLAY	CLAY	0104
CLAY	FSND	FSND	BLUE		STNS	FSND	GREY	GREY	GRVL	CLAY	0149		0152	0152			CLAY	BLUE	BLUE	CLAY
GREY C	GREY F	GREY F	0120 E		CLAY S	GREY F	0008 0	9 4000	16) 6	GREY C			CLAY 0	MSND G			8LUE (0140		0026	
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MCCREARY I		9		VANBOVEN H YLLW CLAY S HPAN 0174 B	VANBOVEN H YLLW CLAY HPAN 0170	VANBUVEN H	VANBOVEN H CLAY SRVL (0147 HPAN	VAN BOVEN BLCK TPSL	PALGCZ G J	CLAY 0002 B	BROWNING R MSND 0003 G			BROWNING F MSND 0003	CKSH C 016	CRUICKSHAN CLAY 0165	TRELLA GEL TPSL 0001 GRVL SAND		BROUMER H BLCK CLAY 0110 GRVL	
MCCRE CLAY GRVL	MC GRA	MCGR/ TP SL	JOHN YLLW GRVL	VANBO YLLW HPAN	VANB	VANB TP SL		SLCK	PALO	CLAY	BROW MSND GR VL		BROWN MSND	BROWN	CRUI	CRUI				
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e.	α.		oκ	CK.			4		T. 8			F.					T.K	A A	A.	X.
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DEPTHS IN FEET IC MHICH FORMATIONS EXTEND		TOULLOCH H TPSL 0002 BRWN CLAY 0020 BLUE CLAY 0098 GRYI 0106 BLCK SHLE 0108	COSTAL CHURCH			KERR C CLAY 0030 CLAY STNS 0078 MSND 0080 BLCK SHLE 0130	PRDS 0069 MSND GRVL 0071 BLCK SHLE 0077			KERR P YLLW CLAY 0012 GREY CLAY 0064 BLCK SHLE 0078	BURGESS H CLAY 0003 GREY CLAY STNS 0075 GRVL 0076	GLASIER H BLUE CLAY 0142 HPAN 0182 MSND 0183 FSND 0210	GLAZIER HENRY GREY CLAY 0149 MSND GRVL 0191 GREY SHLE 0231	GLASIER H CLAY 0002 BLUE CLAY 0142 FSND 0151 MSND SILT 0153 GREY FSND 0165	HENERY GLAZIEK BRWN CLAY 0010 GREY CLAY STNS 0146 GREY MSND 0154 BLCK MSND SILT 0170	ANTHONY TPSL 0002 BRWN CLAY 0020 BLUE CLAY 0152 BLCK SHLE 0155	ELLIS A RED CLAY 0012 BLUE CLAY 0138 GRVL 0139 GREY MSND 0165 GRVL MSND 0168 HPAN 0170 81 CK. SHLE 0184	0000
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H T		3507	3620	3507	3507	5406	9049	2406	2406	2406	9049	1608	2304	1608	1608	3507	1404	1608
E DRILL			2			10/47	10/56	165	95/50	154	08/51	10/60	89/10	15/60	10/10	69/80	01/65	89/90
DATE		07/65	10/5	11/67	19/90		0 10	90 0	0 05	90 0			86 07	0009	586 1	0 8	290 0	592 0
FEET		909	600	009	909	909	61	19	19	19	019	290	10		50	ε.		
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WELL EL	T. F. M.C.	34- 38	34-	34-	34-	34-	3.4-	2721 4 34- 2722 4	34-	34-	34-	2723 34- 2727	34-	34-	34-	3516	34-	34-
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BLUE	0134 FSND		BLUE	0005 FSAD	0038 S1LT	CLAY 0130	0005	BLUE	GRVL	BLUE	0111	BLUE	BLUE	0000	0073	0074	BLUE	BLUE
0025	CLAY	YLLW BLCK	0014	CLAY BLCK 0155	CLAY	BLUE (S	CLAY	90008	0105	0018	CLAY	0022	0025 CLAY	CLAY	CLAY	CLAY	0022	0050
CLAY	BLUE 0143		CLAY	BRWN 0143 SILT		0000		CLAY				CLAY	CLAY BLUE	BLUE	BLUE 0090	BLUE	CLAY	CLAY
BLCK	3015 STNS		3 ×	m 4 9 9				BLCK					BRWN 0046	0000	0015 SHLE		BREN	BRWN CU85
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LACEY J TPSL 0002 GRVL 0141	LACEY J WHIT CL 0141 SI	LACEY J MSND CLAY CLAY 0140	LACEY J CLAY 0001 HPAN 0145	VAN DEN DOOL BLCK CLAY OOC 0138 GREY MSN 0145 BLCK MSN	VAN DEN DOOL B BLCK CLAY 0004 STNS 0122 GREY MSND GRVL 0127	GRANT C TPSL 0002 0130 GRVL	HETHERINGTON J YLLW CLAY 0012 0121 HPAN 0127	MCGEE L	DELL R CLAY 0015 UNKN UNKN	TOLES E TP SL 0002 GR VL 0118	DELANGHE L YLLW CLAY BICK SHIF	WINTETS R TP SL 0002 GRVL 0103	TULLUCH M TPSL 0002 GRVL SHLE ROCK 0080		KERR E YLLW C 0094 G	FLEICHER BLCK CLA 0075		FRYE B TPSL O 6LCK S
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99/90	11/66	166	99/	11/70	11/70	162	09/0	159	/50	69/60	164	1/61	1/57	08/64	+104	08/48	5/74	06/74
	5	00 12	12		5	20 089	600 10	80 009	600 07	50 009	009	20 009	10 01	r.	615 04	0 519	90 719	0 419
290	58	9	900	595	59	50							61	61				
384260	384330	384345	384360 726180	384620	384770	385280	386655	386880	387920	388020 4725850	389060	389950	393360	395140	395180	395180 4726690	355299 4725565	395362
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	OWNER/LCG/SCREEN DEPTHS IN FEET IC WHICH FORMATIONS EXTEND		KERR L CLAY 0002 YLLW CLAY 0011 GREY CLAY 0070 MSND GRVL 0073	STOKES H PRDG 0060 GRVL 0064	NANIAIS J 1781 GOUZ CLAY STNS OIIZ GRVL MSND 0115 CLAY 0142 MSND 0146 CLAY 0147 MSND 0151 CLAY 0152 MSND 0156 BLCK MSND GRVL 0175	NANTAIS J TPSL 0002 CLAY STNS 0112 MSND STNS 0115 CLAY 0144 FSND SILT 0146	NANIAIS J NAS LOGOZ CLAY STNS 0112 GRVL MSND 0115 CLAY 0142 MSND 0146 CLAY 0147 MSND 0151 CLAY 0152 MSND 0156 BLCK MSND GRVL 0175 CLAY 0210 BLCK SHLE 0257	MONTGDMERY N YLLW CLAY 0015 BLUE CLAY 0122 BLUE CLAY GRVL 0128 BLUE CLAY 0147 HPAN 0158 GREY SHLE 0193 BLCK SHLE 0246	NANTIAS J RED CLAN 2014 BLUE CLAY 0130 MSND GRVL 0181 GREY LMSN 0185 LMSN RCCK 0186 SHLE LMSN 0220 BLCK SHLE 0267	JARDINE R YLLW CLAY 0020 GREY CLAY 0133 MSND 0151 GREY LMSN SHLE 0193	STOKES RALPH CLAY 0147 FSND SILT 0155 GREY FSND 0170 BLCK FSND 0190	ELLIS A J GREY CLAY 0140 GRVL MSND 0175 IS 0148 27)	SMITH N YLLW CLAY 0008 BLUE CLAY 0100 GREY CLAY 0149 HPAN 0184 MSND GRVL 0187 (S 0184 03)	SMITH N YLLW CLAY 0008 BLUE CLAY 0100 GREY CLAY 0149 HPAN 0189 HPAN 0203 MSND GRVL 0208	O HINNEGAN J MSND CLAY 0003 BLCK CLAY 0009 BLUE CLAY 0150 FSND 0157 FSND GRVL 0161 (\$ 0159	0003 C	DRAWNITZKE E TPSL 0003 CLAY 0130 HPAN 0132 SILT FSND 0135 GREY FSND 0158
	WATER			ST		ST DO				00		00	00	00	ST DO	00	
	TEST TIME WI HR/MN		/30 ST		1/00	3/00 8				4/00		06/66	2/00 [8/00	2/00	7	
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LAMBIUN CUUNIT 34	PUMP T LVL R FEET G		14	proj	175	146				170		120	18	18	30		
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	WATER S FOUND L		73	09	156		DRY	DRY	DRY	160	150	160	185	208	160	132	DRY
LAM	KIND OF WATER		FR	Su		م ر مح				SA	œ.	FR	T	SA	Œ.	æ æ	
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	DRILLEK		9049	4707	3546	3546	3546	2406	1404	2406	1608	2304	5406	9 0 4 5	1608	1608	1608
	DATE DE		06/52	49/60	0/53	11/53	11/53	09/61	03/65	19/90	11/68	89/0	08/70	08/71	65/60	07/63	07/63
	ELEV FEET D		615 0	61C 0	585 1		585 1	585 0	585	585	592 1	1 965	009	009	009	009	909
	UTM EASTING NORTHING	NUED	395960	397260	378840 4728120	378840 4728140	378840	377980 4727620	378660	378690	380230 4728740	380700	381190	381190	382060 4728760	386010 4727350	38 6 020 4727320
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	and a	TOWNSHIP	6	0,	10 8	10 B	10 8	10 C	10 C	10 C	10	10	10	10	10	10	10
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		S BLCK MSND	:	E CLAY 0090	E CLAY 0093	E CLAY 0098	E CLAY 0104	E CLAY 0100	E CLAY 0102	E CLAY 0099	2 MUCK STNS	E CLAY 0085	IE CLAY 0116	IE CLAY 0087	6 CLAY BLDR	JE CLAY 0104	JE CLAY 0106	4 BRWN CLAY	JE CLAY 0058
ICH		0086		BLUE	BLUE	BLUE 0105	BLUE	BLUE	BLUE	BLUE 0115	0062	BLUE	8 BLUE 0120	8 BLUE	Y 0076	2 BLUE	S BLUE	Y 0054 S SHLE	7 BLUE E 0061
CG/SCR TO WH EXTEND		CLAY		00022	0022	0022 SHLE	0022	0022	0024	0024 SHLE	NO 20 BLUE CLAY 0088	NO 20 CLAY 0014 SHLE 0089	0022 SHLE	ND 20 CLAY 0015	CLAY	0022	0025	CLAY	SHLE
		BLUE -CLAY		SHLE	CLAY	CLAY	CLAY	CLAY	CLAY	CLAY 0024 BLCK SHLE	NO 20 BLUE (NO 20 CLAY SHLE	CLAY 0022 BLCK SHLE	ND 20 CLAY	BLUE	CLAY	CLAY	BLUE 0082	CLAY
OWNER/I HS IN FEET ORMATIONS			LAND	YLLW CLAY BLCK SHLE	BR WN 0115	ZO	BRWN	7 ×	2 >	C C C SR WN		BRWN		BR WN 0090	0001	BRWN	BK WN 0130	0004 MSND	VLLW 0059
FORM		ROBE	0088	0002 Y 0091 B	0002 B SHLE 0	I A AND C OUOZ BRWN CLAY 0099	02 LE	A 0002 B 0102 B	A AND C 0002 BRWN 0104 GREY	OOOZ BRWN	TP SL C	L SECTION 0002 BRWN 0086 BLCK	UDO1 E	OOO2 BALE	س ہے	NF		G LAY 080	0002 R VL
DEP		STOKES ROBERT BLCK CLAY 0003	GR VL 0088 LIVIALLE ROLAND	TP SL 0002 YLLW CLAY GRVL 0091 BLCK SHLE	LIVIALLE KULAND TPSL. 0002 BRWN CLAY BLCK SHLE 0115	bend	RANDI A TPSL 00 BLCK SH	RANDI / TP SL O/ GR VL O.	RANDI A AND C TP SL 0002 BRWI GRVL 0104 GREY	RANDI A AND C TPSL 0002 BRWI GRVL CLAY 010	SCHOOL SECTION BRWN TPSL 0002 0087 MSND GRVL	SCHOOL SECTION TP SL 0002 BRWN GRVL 0086 BLCK	REGNIEP ERNIST TPSL 0001 BRWN GRVL SILT 0118		HARRIS L BLCK TP SL 0102 CLAY	HARRIS L TP SL 000 GR VL 010		ANNETT G TPSL CLAY 0004 STNS 0080 MSND	ROBINSON M TP SL 0002 YLLW SHLE GRVL 0059
œ		DO STO	GRVL	- K	TP SL. BLCK	RAND TP SL GR VL	RATP	RA TP GR	RA TP GR	RA TP	S 8 8 00	S T R	S T S	SC TP	DO HA BL 01	H P G	HA TF	AP TF	D0 R0
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PUMP LVL FEET		45	30					20	40		15	45	40		40	3		104	35
STAT LVL FEET		28	24					20	14		15	22	18		30	54		38	15
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DRILLER		1608	3507		3507	3507	3507	3507	3507	3507	3620	3507	3507	3507	3620	3507	3507	3620	4708
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UIM EASTING NORTHING	CONTINUED	392990	93200	4728300	393220 4728280	393680 4726980	393700 4727050	393720 4726970	393780 4727300	393790	395160 4726900	395200 4726900	395212	395220 4726920	395820 728200	395880	395895	397540 728090	398025
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LOT	0.10	22	22	1	22	23	23	23	23	23	26	26	26	26	27	27	27	29	30
MUNICIPALITY CONCESSION ETC	OND A COMPO	10	10	4	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
MUNICIPALI CONCESSION ETC	0000	CON	S	5	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON

HPAN	1800	0197	0166	CLAY 0170	BLUE	0175	0120	0153	0180	CLAY	0172	GRVL	0187	0126	0125	STNS	STNS	0123
	HPAN	CLAY (FSND (BLUE CLAY	0020	HPAN	CLAY	CLAY	HPAN	GREY	HPAN	1410	HPAN	HPAN	HP AN	CLAY	CLAY	CLAY
GRVL 0068 SHLE 0095					AN 00													BLUE C
GRVL	0100	BLUE	GREY	0000 X	CLAY HPAN	0150	BLUE 0180		0150	00075		9 HPAN	Y 0134	Y 0102	Y 0105	۲ 0065	5 BLUE E 0095	
CLAY	CLAY	0135	0147	CLAY BLCK	YLLW 0150	CLAY	0023 SHLE			MSND		0139	CLAY	CLAY	CLAY	CLAY	0055 SHLE	0025
BLUE 0074	BLUE	SHLE	CLAY	YLLW 0161 0182	0002 CLAY	GREY	CLAY	CLAY	GREY	NC 11 STNS MSND BLCK SHEE	BLUE	CLAY	GREY	BLUE	BLUE	BLUE	CLAY	CLAY
0007 SHLE	00010	0133	BLUE	00004 MSND SILT		GAN R CLAY 0010 MSND 0180	Z R	8 Z Z	0012	SCHOOL SECTION CLAY 0065 CLAY 0145 HPAN 0182	0012	BL UE	0010	CLAY 0015 SHIF 0132	0000 0000	0000	BR WN 0093	ANDERSON J IPSL 0001 BRWN BLCK SHLE 0125
	A W		00004			GAN R CLAY MSND	GAN R 0001 HPAN	GAN R 0001 HPAN	CLAY SHIF	SEC 065 PAN	LAY	AN L 002		H TON	CLAY	CLAY	0003 GR VL	UOO1
	ROBINSON M YLLW CLAY GREY SHLE	RUBERTS H BLUE CLAY GRVL SHLE	TPSL OC	GGRMLEY J BLCK CLAY 0148 GREY BLCK MSND	CLAY 0001 CLAY 0100 CLAY 0100		HINNEGAN ROY TPSL 0001 BR BRWN HPAN 01	HINNEGAN ROY TPSL 0001 BR BRWN HPAN 01	HINNEGAN R YLLW CLAY BLCK SHIF	SCHOOL SECTION CLAY 0065 CLAY 0145 HPAN 0182	HENKY E YLLW CLAY BLCK SHLE	HINNEGAN L	->	MCNAUGHTON T			VYE I TP SL 0	ANDERSON TP SL 0001 BLCK SHLE
AUBIN YLLW 0070	Y KO			GGRMI BLCK 0148	SECSI		H I P	H H B	HI X	22.0	Y K	DO HI	Y Y S	3 ≺ 3 C	7 7 2	100	2 T OO	ANTE
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762	762	06/54	09/53	07/71	. 01/90	08/58	11/74	10/14	/58	07/53	06/63	11/65	08/70	02/73	06/72	14/10	55/60	09/73
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630	620	585	595	600	009	909	909	605	909	909	909					19		
398125 4727950	398125	378740	380760	381665	381900	382780	382861	382871	382910	382970 4730100	383080 4728780	384530	384910	388138	388440	391580 4728450	392330	392929
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NOO	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON

LAMBIUN COUNTY 34

	DWNEK/LCG/SCREEN WATER DEPTHS IN FEET TO WHICH N USE FORMATICNS EXTEND		0 ST DO BLAKE G TPSL 0002 CLAY 0012 BLUE CLAY 0086 HPAN 0088 GRVL 0089 SHLE 0095	0002 BRWN CLAY STNS	ST DO KROHP TP SL HP AN	DO ANNETT H BLUE CLAY 0093	YOUNG W YILW GLAY GO12 BLUE CLAY GO2G GREY CLAY 0146 HPAN 0153 GREY SHIF 0158	0008 BLUE CLAY	0012 BLUE CLAY 0020	0010 GREY CLAY	ST DO FOURNIE E YLLW CLAY 0010 MSND GRYL 0165		CLAY 0010 BLUE	0001 #HIT CLAY GRVL 0020	ST DO HENRY R YILW CLAY 0010 GREY CLAY	0014 BLUE CLAY 0098	SMITH D YLLW CLAY 0015 GREY CLAY 0120 BLUE CLAY 0135 GREY CLAY 0148 HPAN 0179 GREY LMSN	GALKNEAU R GALKNEAU R TPSL 0002 YLLW CLAY 0008 BLUE CLAY 0055 GRYL SILT MUCK 0000 BLUE CLAY 0144 GRYL	SILI UISI FSND SILI NEAU R UGOZ YLLW CLAY 0009 MSND SILI 0151 FSND
	TEST TIME HR/MN		\$ 5/00		2 2/00	00/9 5					9 2/00				6 2/00				
	RATE GPM										19								
-	PUMP LVL FEET		20		80	69					30				9				
	STAT LVL FEET		20		40	27					20				27			25	
	MATER FOUND FEET		∞ \$	DRY	104	66	DRY	DRY	DRY	DRY	165	DRY	DRY	DRY	182		DKY	144	DRY
1	KIND OF WATER		ά.		¥ 4.	T.					T.				FR			Ť.	
	CSG DIA INS		4	12	4	4	m	m	m	'n	S	2	2	2	4	36	4	2	2
	RILLER		3116	3620	4708	9049	2406	2406	5406	2406	9049	1608	1608	6666	9049	2552	5406	1608	1608
	DATE D		08/52	2/55	10/0	12/62	3/53	3/53	3/53	1/57	1/57	0/71	10/11	05/9	07/58	7	9/0	07/61	07/61
	ELEV FEET D		610 0	620 02	623 05	620 1.	290 08	80 069	590 08	20 009	0 009	1 809	608 1	605 05	0 909	0	610 1	0 019	0 019
	UTM EASTING NORTHING	[NUED]	393200 4728400	395150 4728740	396040	397000	380700	380800	380800	382080 4730200	382120 4730190	382690	382690 4731480	382790 4731500	383040	383438	383680	38509C 4730155	385100 4730120
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	MUNICIPALITY CONCESSION ETC	SOMBRA TOWNSHIP	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON

BLUE (S	0010 GREY	BLUE	BLUE	2000	GRVL 0129		0132	0111	BRWN	0110	0128		GRVL		BLUE	BLUE	BLUE	MSND		0124		0114	
00008	CLAY 0158	0025	0150	CLAY	CLAY	0138	CLAY	CLAY	0012	CLAY	CLAY		0135	0127	0024	0022	C028	CLAY	0122	CLAY	0117	MSND	
CLAY	M V N N N N N N N N N N N N N N N N N N	GRVL	SHLE	YLLW	UI 48	SHLE	BLUE	BLUE	CLAY	GRVL 0115	BLUE		HPAN	SHLE	CLAY	CLAY	CLAY	GREY	SHLE	CREY Subsection	GRVL	HPAN	
R VLLW U148	EN 0002 GREY	M S ND B R W N				0132	0012	71LE 00006	MSND	01 05 SHLE	0010		0133	0126 C	BRWN	BRWN	BRWN	00025	0133	A 0015	30 LE	0113	
GALARNEAU TP SL JOO2 MSND F SND		0160 BLCK KING R TP SL 0002				FOURNIE G BLUE CLAY	CASDALDI L	BRICK AND YLLW CLAY BICK SHIF		BLUE CLAY 0114 BLCK	FOURNIE V BRWN CLAY	SCOTT W	BLUE CLAY HENRY P	CLAY URY	TP SL 0002 GR VL 0134	TPSL 0002 GRVL 0138	URY	(Z)		INE		> 0	
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5/00	20/00	00/9	2/00		2/00	1/00	1/00	2/00	3/00		2/00	3/00		4/00	•	200	3/00	2/00	8/00	1/00		1/00	
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OWNEK/LCO/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
CSG KIND WATER STAT PUMP TEST TEST ON LUT RATE TIME WATER DEP' ON LUT RATE TIME WATER DEP' FEET FEET FEET GPM HR/MN USE FEET FEET FEET FEET FEET FEET FEET FEE
TEST TIME HR/MN
TEST RATE GPM
PUMP LVL FEET
STAT LVL FEET
AT ER FOUND FEET
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MUNICIPALITY CONCESSION ETC

	0128	0129	0130	0130	0115	0114	0115	0115	0115		0100	0100	8600	ROCK	0048	0800	ELLIOT YLLW CLAY 0011 BLUE CLAY 0C79 0082
	CLAY 0	CLAY	CLAY	CL AY (CLAY	CL AY	CL AY	CL AY	CLAY		CLAY	CLAY	CLAY	0005	STNS	CLAY	CLAY
				BLUE CO	BLUE C	BLUE C	BLUE C	BLUE C	BLUE C	0128	BLUE	BLUE (BLUE (MSND	HPAN	BLUE	LUE
	5 BLUE	2 BLUE	5 BLUE E 0150												0033 H		69
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	CLAY	CLAY	CLAY BLCK	CLAY	CLAY	CLAY	CLAY	CLAY	CLAY	HPAN	CLAY	CLAY	CLAY	CLAY	CLAY 0092	ELLIOT YLLW CLAY 0084	CLA
	BRWN	BRWN 0130	BR WN 0145	BR WN 0147	YLLW 0118	E YLLW 0116	YLLW 0120	E YLLW 0117	RNET BRWN BLCK	0115	YLLW 0103	YLLW 0104	DON YLLW GREY	B L UE	BLUE	FLLIOT YLLW C 0084	ELLIOT YLLW C
		N H						OOO1 SHLE	6A 102	CLAY	ANNEIL GURDUN TPSL OLOI YLLW GREY SHLE 0103	ANNETT GGRDON TPSL 0001 YLLW GREY SHLE 0104	9 10 18	00003	m 0	U002 SHLE	OOOS SHLE
			SMITH T TP SL 0002 BRWN CLAY			LANGSTAFF TPSL 0002 GREY SHLE	LANGSTAFF TP SL 0002 GREY SHLE	LANGSTAFF TPSL 0001 GREY SHLE	BRANTO TP SL O GR VL O	BURR G BLUE CL	ANNE I I TP SL O GREY S	ANNETT TPSL 0 GREY S	ANNETT TP SL O	ARNOLD G CLAY 000 0093	ARNOLD G TPSL 0003 CLAY 0090	LANGSTAFF TPSL 0002 BLUE SHLE	LANUSTAFF TPSL 0002 BLCK SHLE
	SMITH TP SL GR VL	SMITH TP SL BLCK	SM 1 TH TP SL BRWN	TP SL BRWN	LANG: TPSL GREY		DO LA TP GR	LA	DO BR TP GR	90	GR TR	AN TP	DO AN	DO AR CL	DO AR TP CL		00 LA
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MSND	0141	UZZ4 CLAY	RED	CLAY	CLAY	0184	HEE	HLE	0147	STNS 0156	GREY	MSND	0138	GRVL	STNS	FSND	CLAY	0153	1
GRVL	MSND		57)	GREY (NS LE	C G	BLCK S	HPAN 0	MSND S		0154 M	CL AY 0		HPAN S	7 + 5	m O	HPAND	
0133 6	0132 M			0015 6		X X	00	0200 8	MSND H	DOSS M		HPAN 0	BLUE CL	0135 HI	0135 HE	CLAY 01	79 8700		
E CLAY	Y STNS		D (S			Y 0012		L MSND	Y 0137		SILT S SILT	v 0142	Y 0022	CLAY	CLAY	BLUE			
BLUE	CLAY			YLLh		CLAY		GRVL	CLAY		0100		CLAY			0018			
0003	GREY	0001	GRVL	0000	0001	YLLW	0145	0145	BLUE	IAM 00006 CLAY	FSND	BLUE	BRWN	0025 0025	LEY 0023	FRED	FRED U0002	0010	0128
FISHER H MSND TPSL	3 H 00002	TP SE	ROBSON W G MSND CLAY GRVL	IP SL	I M AI	00004	00 G	30 G	W 0002			M 0005	R C 0002	SAND OLGE GRACHARVEY LUMLEY YLLW CLAY 3025	HARVEY LUMLEY YLLW CLAY 0023				
F I SHE	FISHER H	ROBSEN W GREY TPSL	08 SU	ROBSON N GREY TPSL	ROBSON W GREY TPSL	HENRY L TPSL 0004	MCINDOO G	MCINDOO G	7	FLYNN WILL BRWN CLAY 0060 GREY	FLYNN W	FL YNN W TP SL 0002	SHEFFER C TP SL 0002	ARVE LLW	AR VE	FOURNIE AL	FOURNIE A. BLCK TPSL	DRULARD L	SWAIN
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379330 4732910	379350	381740	381800	381814	382103	382730	382750	382760 4732850	384820	385320	385360	385450	385660 4732710	385870	385880	386620	386640	387260	388260 4731300
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LAMBIUN COUNTY 34

				CLAY		0139	CLAV		CLAY		MSND		0119					0107		0125		BLUE		0167		0106		GRVL		STNS		CLAY		GRVL
				BLUE 0136		GRVL	RILLE		BLUE	0145	GRVL		CLAY					CLAY		CLAY		0022	0125	CLAY		MS ND		6600		CLAY		BLUE		HPAN GRVL
	< I			0085 HPAN		SHLE (0145		SHLE	0134		BLUE	7				BLUE		BLUE		CLAY (SHLE	BLUE		0103		HPAN		BLUE		0013		1 5600
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	LCG/S I TG EXTE								N CL	42 B1 8		0			14.																27			JE CL
	OWNER/I S IN FEET RMATIONS			5 BLUE Y CLAY		E CLAY		1 BLCK	2 BRWN				N CLAY		8 SHL		Y STNS		K SHLE	T CLAY			L 0122	N CLAY		6 BLUE		Y CLAY			E 0107		L SHLE	2 BLUE
	OW IS IN		(CLAY 0015 0120 GREY		810	A 6002			CTLON	0022		BRWN		0128	S	CLA		BLCK	HHILL	<u>.</u>	CLA	GRV	BRWN			0112	A GREY			SHLE	0002	GR VL	0012
	OWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		0		SHLE U155 JACKSON C	CLAY OULO BLUE	THERRIAN BLCK TPSL	CASTAINTE	TP SL CLAY	SCHOOL SECTION	YLLW CLAY	YOUNG L	SL 0002	F SND GRVL	IE CLAY	CROTHERS	CLAY 0020 CLAY KING D		GRVL 0112	L 0002	HPAN 0131	IN TP SL CLAY	CLAY 0120	L 0002	GRVL 0169	YLLW CLAY	K SHLE	TP SL 0002	0102 0102	TP St. 0002	0104 BLCK SH	GREY TP SL	0099 MSND DAVIS G	BRWN CLAY
	~				JACKS	CLA	BLC	013	1 b	SCH	YLLW	YOU	TP SL	YOUNG	BLUE	CRO			GRVL	TP SL	HPAN POF1	BRWN	CLAY	TPSL			BLCK	TPS			010	GRE		
	WA TER USE			200	DO		00	00	2	PS		00		DO)		ST 00				5		0	2	OG TO		0	2	0.0		90)	ST 00	
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	MUNICIPALITY CONCESSION ETC	SOMBRA TO			CON	200	200	CON		CON		CON		CON		CON	CON		CON		CON		NOO		CON		NOS	5	NOO		CON		CON	

CLAY		9200	GRVL	0160	0110	MSND	SHLE	MSND	HPAN	0166	145	0145	CLAY	T T	0210	0176	CLAY	CLAY
BLUE C		CL AY 0	MS ND G	Q.	Z		BLCK S	GRVL M		HPAN 0	AY 0			S				
								J GR	\$ 0146		7	E CLAY			200		e 0183 0 GREY 7 CLAY	5 YLLW 7 0145
0013		BLUE	0130	GR 01		0162		04	STNS	0147	BLUE	BLUE	0130		01/0			0018 0015 CLAY
CLAY	8600	0018	CLAY 0153	0143 CLAY	CLAY	STLT	MSAD	0144	CLAY	CLAY	0022	0024	CLAY	GRVL	>< -	GRVL	GLCK CLAY U135	CLAY GREY
YEL #		CLAY	0030	CLAY		FSND	GRVL	(8	BLUE	BLUE	CLAY	CLAY			2110			BLUE 0055 0183
0002 0002 GR VI	2600	BRWN	CLAY 0157	BL UE	0168	GREY		0145	0015	0015	BRWN			0140	8000	0135	MSND 0015 CLAY	
GREY TP SL 0002				CLAY 0011 TAYLOR BOB	13 J HPAN 0168 TAYLOR BOB YLLW CLAY 0015	MCIDOD G CLAY 0150	HENRY A GREY CLAY			SHEPPERD J YLLW CLAY	BEGGS C TPSL 0002			BULLOCK M BLUE CLAY	FARE R	LUMLEY JIM GREY CLAY		O145 HPAN ARNOLD W YLLW CLAY O022 BLUE O172 BLCK
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02/69	12/56	19/4	07757	89/6	08/68	07/63	01/3	5/70	8/59	65/80	1/72	08/72	10/66	03/71	10/66	69/80	03/66	03/66
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			GRVL	0140	CLAY 0156		0154		CLAY	0084	0150	0104	105	SHLEBLCK	0103		0102	0119	0105
			MS ND G	HPAN 0	BLUE C		GRVL 0		GREY C BLCK S	CLAY 0		CLAY C		GREY S 0140 B	HP AN C	0102		GRVL (CLAY
	CH CH		0143 M 0153	0135 H	0070 B	0145	HPAN G		0020 6	BLCK	BLUE	BLUE (SHLE (01.0			0117	BLUE
	SCREE WHICE END		CLAY 0 SHLE 0	CLAY 0	CLAY O			0143	CLAY C	0044		0014 B		SHLE GREY 0150	CLAY	SHLE		CLAY	0024
	OWNER/LCG/SCRE THS IN FEET 10 WHI FORMATIONS EXTEND		BLUE. C	GREY C	GREY C	GRVL MSND	ND 18 CLAY 0142	SHLE	SHLE (CLAY	CLAY (BLUE	BLCK 0136 SHLE	BLUE	GREY		BLUE	CLAY
	OWNER IN FE ATION		0009 8	0015 G				1134	SECK SECK	BLUE (SHLE GREY		SHLE			ZX
	DEPTHS IN FEET 10 WHICH FORMATIONS EXTEND			> 4	> > W	Y ROY	LAY CHE	LAY C	PSL (, O ,		SHLE (BRWN SOL45 COL45 CO					ES HENRY 0002 BRWN 0109 BLCK
	DE		SHEFFER R YLLW CLAY 0145 HPAN	ARNOLD K YLLW CLA MSND GRV	ARNOLD K YLLW CLAY 0080 GREY BLCK SHLE	SHEPLEY ROY GREY CLAY 0130	SCHOOL SECTION YLLW CLAY 0025 BLCK SHLE 0160	MCKEEGAN M BLUE CLAY 0134	MCKEEGAN MELVIA GREY TPSL 0001 YLLW SHLE 0136 BLCK SHLE 0147	_	MARSH M TPSL CLAY		BULLOCK A	GREY 0132 B SHLE (BULLOCK A	BULLOCK A PRDG 4092	BULLOCK A TPSL 0002 GREY HPAN		
	ж _т		v ≻ o	∢ ≻ Σ	4 × O @	00	0, 2, 30	D0 N	000	00	00	00	4	0 0 0,	100		00		
	WATER		00	00		ST	PS	ST	ST	ST	ST	ST			00	00	ST	000	00 0
	TEST TIME HR/MN		1/00	1/00	/30	72/00	1/00	1/00	1/00		2/00	/30			4/00	2/00	2/00	3/30	2/00
	TEST RATE GPM		9	10		IC.	m	1	00	5	m	10			-4		r.	25	15
50	PUMP LVL FEET		80	22	172	100	9	99	30	32	35	27			7 00	80	30	45	40
COON	STAT LVL FEET		25	22	27	30	24	26	30	26	30	26			34	50	30	45	22
AMBION	W AT ER FOUND FEET		151	951	158	140	157	143	142	120	122	110	DRY		103	101	114	117	112
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	FEET		610	019	910	614	610	019	010	019	919	610	019		019	019	610	618	019
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BLUE	6LUE			0012	LTD	LTD			6	GREY 0151	CLAY 0142	STNS NO 12	GREY	NC 12 GREY		GREY	BLUE		CLAY	YLLW	HPAN	LLAY	2000	0100	CLAY	2 2 2	BLUE		CLAY
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GASSER D YLLW CLAY	GASSER D YLLW CLAY		GR VL S.	1P SL 00	NAN	CAN INDUS	BROWN R	SHLE 0101	BROWN	SHLE 0150	HPAN O	SCHOOL SEC	EV SP	SCHOOL SEC	GREY SHLE FORBES WM	YLLW CLAY	YELM CLAY	GUMERICK	SL OC	GREY TPSL 0141 FSND	SCOTT WAL	SL OC			TP St 0001	BERG		SCOTT J	
GA YL	Z Z Z	DO TA	DO MC	00	CAN	OOJ	88	SHLE	9 8 0	SHI	H	SCL	YLLW GREY	SC	FOF	YLI	YEA	000				SAND	MCKE	0159 MCKE	TP St	HE	VLLW 0104	SCOT	TP SL GR VL
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	ONNER/L DEPTHS IN FEET FORMATICNS		FMERY L BLCK TPSL (0035 GREY C	BLCK HPAN (YELW CLAY 0012 CREY SHLE 0112		WORKMAN D	CLAY	CLAY 0095	PREECE B TP SL 0002	MACDONALD		- m	R	TP SL 0001	WALKER FREMAN TPSL 0002 BRWI		MCCALLUM TO SO	GR VL 0066		MULDY F YLLW CLAY	CLAY MSND 0035 LMSN	STONER R FILL CLAY	WALDEN F CLAY 0057
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	CRNERALCG/SCREFA DEPTHS IN FEET TO WHICH FORMATIGNS EXTERD		CLARK G TPSL CLAY 0012 BLUE CLAY 0033 HPAN 0038	TON JOODS YLLW CLAY SAND 0008	INSUS CLUM HEAN 0037 BLUK SHLE 004 INSUS COOS YLLM CLAY SAND 0010 BLU 0032 BLUK HPAN 0035 BLCK SHLE RDC	0059 MACKENZIE D BRWN TPSL 0002 YLLM CLAY SAND 0010 BLUE CLAY 0033 BLCK HPAN 0035 BLCK SHLE RDCK,	0042 MACKENZIE D BRWN TPSL 0002 YLLM CLAY SAND 0010 BLUE CLAY 0032 BLCK HPAN 0033 BLCK SHEE ROCK	EPEN JOHN	TPSL MSND 0005 BLUE CLAY 0033 GRVL 0035 DOLAN F	05 BLUE CLAY 0024 CLAY GRVL 003	TPSL CLAY 0010 BLUE CLAY 0030 HPAN MUCK 0032 HPAN 0033 BLCK SHLE 0036 FALLON D	TPSL CLAY 0010 6LUE CLAY 0030 HPAN 0032 BLCK SHIF 0034 IS 0032 02 1	MSND 0007 BLUE CLAY	SHEE DUSS JN D CLAY MSND 000	0033 BLCK SHLE 0038 BURR A CLAY MSND 0012 BLUE CLAY 0028 CLAY MSND	003U WARWICK TWP YASE CLAY 0012 BLUE CLAY 0026 HPAN 0032	BLCK SHLE 0040	IPSE CLAY 0012 BLUE CLAY 0026 HPAN 0032 BLEE CLAY 0026 HPAN 0032 BLEE CLAY 0026 HPAN 0032 BLEE CLAY 0026 HPAN 0032	CLAY NO COUS BLUE CLAY 0030 RDCK 0031 INMAN K	TEST CLAY 0612 BLUE CLAY MSND 0029 HPAN 0034 BLCK SHI F 1034	0002 BLCK
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CCREY N TPSL GRVL GRVL U062 BLCK SHLE	TANTON FRED TPSL CLAY GI U033 CLAY OR	TP SL CLAY 0020 BLUE 02 1	RODER ALLEN BLUE CLAY 0015	SITTER L CLAY 0008 SHIF 0082	STEPHENSON BRWN CLAY	VEEKE A BLUE CLAY	PRDG 0005	EASTMAN W	YLLW CLAY MSND CLAY EASTMAN A	TPSL CLAY MSND GREY MSND 0061	PRDG 0046	0072 (S KUSTERS D	BRWN CLAY MSND SILT	MCCHESNEY	0050 GREY	MSND	VANUERHAYDEN A BRWN TPSL 0012	0098 BLCK SHLE WUODWARD C TPSL CLAY 0013	BLCK SHLE MATUMENT H YLLM TPSL		0070 0070 0098	
COREY TP SL GR VL BLCK		1P SL 0020 02 1					PRDG	EAST	M SND EAST	TP SL GREY	PRDG	0072 KUST	MSNU	MCCH	0050 MCCHE	7LLW 0054	VANU	WUOD W TP SL	BLCK MA IU	(S HUCT	TP SL STNS SHLE	HUC TO TP SL CR VL
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	DEPTHS		HUCIMITH H TP SL CLAY	VANLUY A	CLAY 0060 WOUTER J	SHLE 0232 VANCE E	WARREN A	1PSL CLAY 0060 SRVL	WARREN A TPSL CLAY 0050 BLUE		CLAY 0065 HAIR K		MSND CLAY	CABLE A	PRDG 001 HAIR K	TPSL 0003	LMSN 0114	VANBREE A PRDG 0020 GRVL	BRWN TPSL	HPAN 0065 BLCK VAUGHAN ROBERT		LE 0056		SY SILT) BLCK	PRUG 2010
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		BLUE CL	6098 BI	0102 HP	0102 H	GREY C	0014 B	00064	0010	BLUE G	0064 BLCK HPAN	00000	0054 GRVL	0020	0032 GREY
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	DEP TE	0056 02) FAULUS E TPSU		KE P TP SL	DARE P YLLW TPSL BLCK SHLE	KERNOHAN E TPSL 0001 YLLW GRVL 0060 GREY CLAY 0097 SHLE	LOGAN D BRWN TPSL 0002 0090 BLCK HPAN	SCHOOL SECTION CLAY 0055 BLCK HPAN 0098 BLCK	BEAUDOIN R CLAY 0070 GRVL SHLE 0110	BDERE J PRDG 00 MSND 00 CLAY 01	SEPARATE SCHOOL TPSL CLAY 0014 MSND 0072 BLUE CLAY 0098 BLUE AH F 0120			CLAY 0043	BRWN TPSL 0033 GRVL
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MSND (FSND G	00029	MSND HPAN SHLE	6600	0010 GREY		SHLE SHLE	0014 RCCK	0100	0015 SHLE	0015	00096	0400	0014 CLAY	BLCK	9600	BLUE
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RODER GRVL (S	HAWKEN L TPSL 0004 MSND 0015 CLAY 0035 GRVL 0063	TP SL 0057	BROWN F FILL MS CLAY MS MSND 00	DUNLOP W YLLW CLA	18 L	BUTLER W	ANDRI BRWN 0091	ANDRIASH BRWN TPSL 0090 BLCK	TP SL				BOS BRWN 0100	BR WN 0074 HP AN	EMERY PRDR BLCK		FILL
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BLCK		BLUE		0012	CLAY 0053	BRWN	BLUE 0		CLAY (BLUE	GREY		BRWN	CLAY G	YLLW C
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CLAY	SILT CLAY 0041	CLAY	CLAY 0039	GREY	0011 BLCK	FSND	CLAY		0010		MSND		FSND	UO13 GRVL	MSND CLAY RCCK
HPAN CLAY	CLAY BLUE HPAN	746 h	YLLW	0000		RED	YLL#	8000	MSND	YLLW			RED		CLAY GREY GREY
BLCK 6 0002		6 0002 0030	0000Z BLCK	MSND	0008 SHLE	00002 BL UE	LFREC 0002 HPAN	STNS	RED	0000		0002 3LUE	0002 6LUE	ALL PA 0006 02)	YLLW 0015 0033
CLAY 0035 RDCK 0050 PEMBLETON BRWN TPSL	0032 BLCK 0045 DEW R BRWN TP SL CLAY 0025	PEMBLETON BRWN IPSL 0033 (S	VIRTANNE L BRWN TPSL CLAY 0037	DEJAGER A TP SL 0004		TP SL 0014	MARRIOT WILFRED BRWN TPSL 0002 0032 BLCK HPAN	JANES P YLLW CLAY	AMS 0005	H R TP SE	WILLIAMS A TPSL 0001 YLLW	WILLIAMS A BECK TPSL CSND 0012	1 00	WARWICK BALL PAKK . TPSL CLAY 0006 MSND (S 0043 02) 6LCK	WILLIAMS A TPSL 0001 MSND SINS FSND CSND
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Y 0012 3 6LUE		B BLCK		2 YLLM K HPAN		D 00009 E 0037	O YLLW	EY CO	N 003								D 0014 K SHLE	N 4 BLUE			N 0033	2 YLLW N 0633
CLAY V 0033		Y 0038	000	XED 0002		MSND SHLE	VALLE 0010	VALL	VALL	0002 HPAN	W GLEN	INITE	SHLE	CLAY 0030	0014 SHIF			00004		N TOM 0002		
GOLDHAWK W TPSL MSND BLUE CLAY	SMITH J TPSL MSND CLAY HPAN 0036 BLCK GOLDHAWK W	CLAY	BRAN J CLAY MSND	WILSON FRED BRWN TPSL 0002 CLAY 0029 BLCK	BLUNT W BLUE CLAY	CLAY	SYDENHAM VALLEY CGNS BRWN TPSL 0010 YLLM (-79	0027 BLCK HPAN 0031 SYDENHAM VALLEY CONS		PEMBLETON CLAY MAND	WARWICK UNITED	0041 BLCK SHLE	FILL TPSL 0032 (S	CLAY		CLAY 0040	PEMBLE TON TPSL MSND	BR YCE C MSND 0005	PEMPLETON BPWN TPSL	DEMBLETON	TP SL blck
GOLDH TP SL BLUE	SMITH TPSL N HPAN GOLDHA	HPAN CL BRAND J TPSL MS	BRAN	WILS BRWN CLAY	BLUNT W BLUE CL	TPSL	SYDEN	SYDE	0027 SYDE	0025	PEMBL	WARM	1400	F 1 L L 0032	TP SL HP AN	SHLE	FILL	PEMBL TP SL	BR YCE M SND	PEMP BPWN	OU30	BRWN 0026
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LAMBIUN COUNTY 34

	OWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FURMATIONS EXTEND		0002 YLEW CLAY 0015 BLUE CLAY HPAN 0094 BLCK SHIE 0098	CLAY 0084 BLCK GRVL	SECTION NO 11 AY 0014 BLUE CLAY 0116 HPAN STNS LUE CLAY 0122 HPAN 0129 BLCK SHLE	ER J B CLAY 0018 BLUE CLAY MSND 0030 CLAY 0060 BLUE CLAY 0080 CLAY MSND 0090 CLAY 0146 15 0145 03) BLCK GRVL BLCK SHF 0150	MSND 003		0015 BLUE CLAY 0025 MSND 0040 0080 MSND 0090 CLAY MSND 0125 BLCK SHLE 0129	0009 QSND 0040 CLAY CLAY GRVL	BLUE CLAY	FSND 0018 BLUE CLAY	UE CLAY	0012 MSND 0022 BLUE CLAY 0070		CK SHLE 16 BLUE 67 02)
			GALT T BRWN TPSL 0092 BLCK	PRDG	708	PARK YLLW MSND BLUE	PARKE CLAY 0140	PARKER W TPSL CLAY CLAY MSND 0134	PARKER W TPSL CLAY BLUE CLAY MSND 0128	BEAT TP SL BL UE 0060	ABRA CLAY CLAY	ABRA C TPSL 0016 GRVI 0070	WILLIAMSON R PRDG 0014 BL 0070 HPAN 00	LARSON B BRWN CLAY GRVL 0071		GRVL 0070 BL WILLIAMSON R TPSL CLAY 00 0069 (S
	WATER		00	ST DO	S	ST DO	ST DO		000	ST 00	ST DO			ST DO		00
	TEST TIME V HR /MN		2/30 [3/00 8	6/00 P	6/00/4	00/9	8/00	00/4	1/30	2/00	2/00		2/00	2/00	12/00
	TEST RATE GPM		IU.	10	2	S	m	e-1	10	'n	10	~		ī.	1	2
-	PUMP T LVL R FEET G		34	13	70		80	128	55	73	40	15		35	80	13
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CWNER/LCG/SCREEN	DEPTHS IN FEET TO WHICH	FORMATIONS EXTEND
	WATER	USE
TEST	TIME	HR /MN
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PUMP	7/7	FEET
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CSG KIND WATER STAT PUMP TEST TEST	FUUND	FEET
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		CL AY 0085	MSND	SHLE	GRVL	0045	GRVL	GRVL		0040	GRVL		0040	>4	0037				0034		SAND	CLAY		
		BLUE		0110	0035	MSND	0020	0045		HPAN	HPAN		HPAN	2110	BLOR				(5		GREY	GREY		
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2		CLAY OC		0102 M	BLUE C	CLAY 0	BLUE C	0035 M		CLAY 0	CLAY 0		CLAY 0 SHLE 0			SHLE 0	0112			SHLE 0	CLAY 0	CLAY 0		
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i i		0002 HPAN	00012		. CLAY		LYLE	BLUE		9900			0014	RAYM	HPAN	1 0038 R	BLC	SHL	THUMPSON R	OI) HEAN 0038 THUMPSUN S A	0	0001		ROCK
-		TP SL BLCK	CLAY SHLE	0000	A 0004 SHLE	A CLAY 0065	CLAY	A 0010	DE A	SHLE	GARSIDE A	BLCK IDE A	CLAY 0038	SON F	BLCK	SLCK HPAN THOMPSUN F	CLAY 0038	003	THUMPSON R	PSUN	TP SL		DO35 BLCK	CLAY 0040
		AARTS J BRWN TPSL 0077 BLCK	REYCRAFT C YLLW CLAY 0091 SHLE	BEATTIE P CLAY 0060	ABMA TP SL	ABMA BLCK SHLE	MCKINLEY LYLE BRWN CLAY SAN 0053	ABMA	GAR SIDE	YLLW BLCK	GARSIDE YLLW CLA	0043 BLCK GARSIDE A	TP SL	THOMP SON RAYMOND	0034	BLCK	CLAY U038 BLCK	CLAY 0038	THOM TP SL	THUMP SUN	BLCK	HOCK	0035 THUM	CLAY
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CLAY	BLDR BLUE 0048		0115	BLUE 02 1	6600	0103 SAND	0800	CLAY	SHLE	MSND 0104	0015 SHLE	2600	9100	BLUE	0015 BLUE ROCK			
BLUE	CLAY 0026 SHLE		CLAY 0121	00000		SHLE	SHLE (BLUE	0005	CLAY HPAN	CLAY (BLCK S	CLAY (CLAY C		CLAY 0019 LMSN F			2 2 2
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SL F SND 0	JONES JUHN BRWN TPSL CLAY 0025 BLCK HPAN	JONES JOHN BRWN TPSL CLAY 0024 BLCK SHLE	WESTGATE CLAY 0020 CLAY 0119 LMSN 0125	BRYCE R YLLW TP SL HPAN MUCK	DUNCAN J MSND 0012 HOLLING SW(GREY C WILLIA BLCK T	CLAY SAND HOLLINGSWI YLLW TPSL BLCK SHLE	SMITH PRDR 0 0084 0	JARKIOTT CLAY 008	MCCARTNEY BRWN TPSL CLAY MSND	WILLIA BRWN T 0097 B	MAKD M YLLW CI SHLE O	WE STGATE T TP SL CLAY STNS 0092		BRWN TPSL 0018 BRWN 81CK HPAN	JORIS FRED BRWN TPSL	VANEYK BII BRWN TPSL CLAY CU30	
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CWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
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			0127 GREY	BLUE CLAY ROCK 0132		HPAN 0048	3		S TOO NE	000			, H	UZ J BLCK		OLLAY SINS	9070	SHLE 0124
CH			CLAY	0015 LMSN	0027	0045 GRV1	J	0055	1/00		CLAY	BLCK		5800			0110	0120
SZSCRE TO WHI	EXTEND		8LUE 0132	CLAY	MSND	CLAY 0040		SHLE	0000				0 4	CLAY		BLCK		STNS
EET 1	INS ED	6	CCC80	YLL W 0124	CLAY	BLUE		0054	0063			GRVL			O113	0106	BLCK	dNSh
OWN IN F	FORMATIONS	5.00	GREY	0002 HPAN	0014 0032 SEN A	0049 0049 BLUE	j=	GR VL	SHLE			6R VL 0042						>-
GWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH	FOR	3000		BRWN TPSL 0123 GREY BALL H	VLLW TP SL 0014 03 J MSND 0032 NIEUWENHUISEN	BLCK SHLE 0049 MOFFAT J L TPSL 0005 BLUE	0050 INKI		CLAY 0060 VEEKE NEIL TPSL 0001		0002 0042 8 6	BLUE CLAY MORRIS R	SHLE SHLE IP SL	U095 U095 (IAL P	0112 BLCK SHLE WATFORD PUC TPSL CLAY 0014 STNS 0046 8118	BLCK ND W	(S 0105 02 HOLLING SWORTH	CLAY 0108 CLAY WALLES 0
WATER	JSE		00	0	0 0		00		00			00					00	
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	R FEET		126	29	4	40	55	63	45	45	45	40	89	100	102	106	124	100
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- C	DATE		02/73	03/63	05/53	12/80	07/52	64/10	04/10	17/80	11/80	03 /62	05 /71	08/58	08/52	02/59	10/51	02/53
ELEV		•	800	800	686	675	680	725	725	725	725 (750 (755 (803	750 0	775 0	1 511	775 0
EA	NUK I HI NG	(CONTINUED	434280	435590	418252	418620	419125	423750	423800	423950	423950	424460	427250 4755950	428850	428950	429415	429450	429525
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GRVL	MSND	88	AY	GREY	CLAY 0115	MSND	MSND 02)	CLAY 0121	MSND 0122	CL AY 0108	115	0114	0083	CLAY	RVL	63	MSND	
	AN MS	008					0.00				0		000	C C C	9	400		
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9800	0600	0091 SHLE					CLAY	0015 BLCK	CLAY			BLUE			MSND		0025	
CLAY	CLAY			0028 GRVL CLAY		BLUE	BLUE 0114		BLUE 0120	CLAY 0031		0018			CLAY			
BLUE 0000	BLUE	BLUE 0092	YELM	CLAY	YELL	0015 0018	CLAY	YLLW	IE 0015 CLAY	YELL	BLUE	MSND 0116	BL UE	BLUE	BLUE	CLAY	GREY	
010 HLE	013		HENRY 0002	MSND CLAY 0121 BLCK GREY LMSN	HENRY 0002 Y MSND C	HENRIE CLAY O	HENRIE CLAY 0015 BLUE CLAY					00100	5100		0014	BRWN		
YLLW CLAY 0	CHAMBERS TPSL CLAY	SERS	DE VEN TP SL	GREY STNS	TP SL GREY	0140 JE VEN TP SL 0030	JE VEN TP SL 0030	E VEN TP SL BLCK	EVEN TPSL 0032	DEVEN TPSL GREY	TP SL	TP SL	EMA ST TP SL	BRUSH A TP SL CLAY 0060 bLUE	BRUSH A TPSL CLAY 0014	10N 0002 0002	CLAY	2
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LAMBTON COUNTY 34

			CLAY		MSNO							CLAY BLCK	SAND		SHLE	0110	6	010	CLAY	CLAY	0031
			MSND		0020	0025		CLAY 0097	SAND	0900		BLUE 0108	CLAY 0109		BLCK	HPAN	4	AAA	8LUE 0120	BLUE	MS ND 0109
	EEA		0026		0055 CLAY	CLAY	0025	BLUE	0024	GRVL		0098 HPAN	0020 HPAN	2	0107	0105	0	6010	SHLE SHLE	9100	0030 LMSN
	CG/SCRI TO WH) EXTEND		CLAY		SHLE	0045 81 UE	CLAY	02 1	CLAY	0050		CLAY 0107	CLAY 0108		GRVL	CLAY		CLA	CLAY	CLAY 0137	CLAY 0106
	R/LCC EET 1		GREY		0000	SHLE 0008	BLUE	0025 CLAY				BLUE	BLUE		BLCK	BLUE	911		JE 10	-12	BLUE
	OWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		0					(S BLUE		3030 3LUE	SRVL		014 LUE						TPSL 0002 YLL# BLCK HPAN 0106 GE OF WATFORD	00003 0	0014 6
	EP TH S				_				OO99 YK H CLAY	CLAY 0030 R ROY 0010 BLUE	0119 GRVL	CLAY 0	0112 ORD PUC CLAY 0014 0023 BLUE	OLI4 ORD PU	TNS	P SL (4 E	SHLE	TPSL 0002 BLCK HPAN GE OF WATI	CLAY 0003 HPAN 0124	PSL C
	0			THOMSON R	CLAY 0050 MUFFAIT L TPSL 0005	0025 CLAY MOFFAIT L TPSL 0005		MSND 0026 WILSON F PRDG 0030	SHLE 0099 FRACZYK H BRWN CLAY		CLAY 0119 (WATFORD PU	TPSL CLAY 0014 STNS 0106 CSND	WATFORD PUC TPSL CLAY O	SHLE 0114 WATFORD PU	CLAY STNS 0105	rich.	BLCK SI KING C	BLCK S KING J	BRWN TPSL 0002 YLL: 0102 BLCK HPAN 0100 VILLAGE OF WATFORD	TP SL C 0108 H	DAVIDSON C YLLW TPSL BLUE CLAY
	WATER				J & F	00	00			00	0.3	- 0, 0	7 35 1= 0	ν ≭ ≻				0 Q	ø O >	-0	00
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7 34	LVL LVL FEET		15	2	2 30	15		51	30	55	11		8			53		96			26
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	DATE (89/60	64/90	19/90	19/90	06/51	10/55	06/73	89/60	1/52		10/52	08/52		60/00	04/53	170	/53		60/71
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2100	0015 SHLE			SHLE	9800	1800		SHLE	0114	0116			0055 81 CK			0112			0016 CLAY	
CLAY 0133	CLAY			вск	CLAY	CLAY	0120	3LCK	CLAY	CLAY	CLAY	CLAY	CLAY	CLAY		CLAY	0119 81 CK	0126	CLAY	
GRVL C	7LLW (0095 E	GRVL			BLUE (BLUE		HUME 0097 BLCK	IMPERIAL POULTRY LTD TPSL CLAY OOIZ BLUE CLAY BLCK SHLE 0122							LUE			0800	123
00004 G	0002 Y HPAN 0	- 33		CLAY 0083	0014 B			AN	0012 B	OULTRY OO12 BLUE O117 BLCK	LTRY	012 B	WORK 115 B	OULTRY OO12 B SHLE O		0014 BLUE	UE CO	SCHOOL BLUE C	0002 Y CLAY U	O J
	K CO	DAVIDSON R V YLLW TPSL 000				WATFORD PUC TPSL CLAY 0014 BLCK SHLE 0104	PARKER NURSING CLAY 0091 BLCK	CLAY 0090 HPAN	IMPERIAL POULTRY LID TPSL CLAY OOIZ BLUE BLCK SHLE 0122		IMPERIAL POULTRY CC TPSL CLAY 0012 BLUE MSND 0115 HPAN 0116	WATFORD PUC TPSL CLAY 0012 BLUE 0112 BLCK SHIF 0119	ANDREW WIRE WORKS FILL CLAY 0015 BLUE	IMPERIAL POULTRY CO YLLW CLAY OO12 BLUE 0110 CLAY SHLE 0112		AY OC	C AND D SUGAR CO TPSL OU16 BLUE CL		SL OC	
	T JUHN TP SL	TOSON W TPSL 0079		D R L 0003 3 03 1	L A CLAY	WATFORD PUC TPSL CLAY 0 BLCK SHLE 0	KER Y	Y 000	ERIAL I L CLAY K SHLE	ERIA W CL	ERIA L CL	FORD	RE E	ERIA CCC		MODKE C TP SL CLAY	NO DO	HULIC L 0014		8 BLCK
TP SL 0107	BR WN 0091			AULD GR VL 0083	HEAL TP SL BLCK	WATE TPSL BLCK	PARKE	CLA	TP SL BLCK	IMPER YLLW 08)	IMPER TP SL M SND	TPS	ANDRE	IMPER YLLW 0110			TP SL	CA THO	CUFF CLAY 00060	0118
	21	ST DO		00	D W		P S			Z	Z		Z			DO ST	00	2	00	
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r.	4	4		4	2	4	4	4	1	•										
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06/53	174	02/63		165	01/62	152	65/50	05/20	02 / 56	08/53	02/56	159	1/50	08/58		10/52	04/58	11/55	02/54	
	7/21 0			775 03	175 01	70 077			803 02	803 08	800 05	80 0%	800 03	800 008		1001	700 0	90	705 0	
800	190	775										78						0.0		
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43	4321			4 475		4 47	2 475				4	4 0	4 - 4	4					4	
34-	34-	34-		34-	34-	34-	34-	34-	3207	3205	3206	34-	34-	34-		34-	3231	34-	34-	
25	25	26	G.E.												AGE					
9	9	0	WATFORD VILLAGE												WYOM ING VILLAGE					
S	S	S	ORD V												ING					
ER.	ER	ER	WATE												MYON					

LAMBTON COUNTY 34

CWNEK/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATICNS EXTEND UTM CSG KIND WATER STAT PUMP TEST TEST

WELL EASTING ELEV

DIA UF FOUND LYL LYL KATE TIME WATER

LOT NO NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM HR/MN USE MUNICIPALITY CONCESSION ETC

WYOMING VILLAGE (CONTINUED....)

BLCK	SHLE 0140 CGX W YLLW CLAY 0015 BLUE CLAY 0118 HPAN 0128	4	YLLW CLAY 0015 BLUE CLAY 0118 HPAN 0128 BLCK SHLE 0158 COX W	SHLE	BLCK	BLCK		0124		0119	CLAY		CLAY	HPAN		CLAY		0125	
	N A Q		PAN	YLLW CLAY OOI5 BLUE CLAY O128 BLCK SHL 0132 TRAVIS W	BLUE CLAY 0122 HPAN 0124 BLCK	CLAY 0120 HPAN 0122 BLCK		BLUE CLAY 0115 HPAN 0124		CLAY 0119	BLUE		BLUE	0124		BLUE (TPSL 0014 BLUE CLAY 0110 GRVL HPAN 0125	134
AN	00		18 +	.28 E	ONA	O NA		15 H		BLUE		36		CLAY 0			30	VL H	LE 0
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CLA	8108		BLUE	BLUE	CLA	CLA								0070	777		066	CLAY	0115
BLUE CLAY 0127 HPAN 0129	0015	0150	0015	0015	BL UE	BLUE		0125	0	BLCK	0000		0005	CLAY	1	00002	0770	3r ue	CLAY 0405 MSND 0115 BLCK SHLE 0134
4	140 LAY	HLE	LAY	LA ¥			D Z	SHLE								SC	717	3 470	105 1
GRAHAM C TPSL 0014	SHLE 0140 CGX W YLLW CLAY	BLCK SHLE	SECK SCOX N	YLL# CLA' 0132 TRAVIS W	TPSL 0012 SHLE 0146 TRAVIS W	TP SL 0012	MCLELLANJ	BLCK SHLE 0125	TRAVIS J	HPAN 0122 FISHER R	CLAY TPSL	MC I VER E	CLAY TPSL	0060 BLDR 0126 BLCK	ROBB D	CLAY TPSL 0002	PERCIVAL J	TPSL 00	4 Y 0
£ 58	₹ C ₹	800	2 2 2	10 K	T SH	TP SH	MC	8 - 2	T T	FI	CL	MC	5	0 0	ROI	3 2	PEF	TP	0.17
000			00				00		00	00		00			00		00	00	2
2/00 DO							4/00 DO		3/00 00	2/00		3/00 00			2/00		3/00 DO		
9							9		10	9		9			10		10		
105									46	04		94			46		90		
20			40				44	:	94	40		94			94		09	35	
129	DRY	DRY		DRY	DRY		121	(122	126		126			120		611	35	
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4504	5446	9446	5446	4204	4204		2510	4000	4004	4204		4204			4 20 4		4504	2901	
705 01/56 4504	705 10/50	705 10/50	705 10/50	705 09/56	700 09/56		705 10/52	700 00 /53	66/00	700 08/52		705 08/52			705 05/53		705 06/55	705 10/49	
705	705	705	705	705	700	1 9	105	200	2	700		202			705		202	705	
408650	408650	408655	408660	408740	408740	4755325	408750	311807	4755050	408800	4133563	408840			408875	200000	408875	408955	4755750
3228	3217	34-	3718				3221	34-		34-		3220			34-		34-		3215 4

TABLE 2 - LICENSED BORING AND DRILLING CONTRACTORS AND NUMBER OF WELLS CONSTRUCTED IN

KENT & LAMBTON COUNTIES

		1967 - 1974								
DRILLERS LICENCE NO.	NAME	ADDRESS *	1967 1968 1969 1570 1971 1972 1973 1974	1 890	51 696	176 197	197	2 197	3 197	4
1000	UNKNOMN			m		7				
1202	ASHBURN H & WESTON J	BOX 54 DRESDEN	2							
1206	ATKINSON S J	1549 LOCKLIN TRAIL MISSISSAUGA		7	2	2	9	7	*	ın
1303	BARBER LAWRENCE	131 DELATRE ST THAMESFORD						-		
1402	BORDEAU JACOB	R R 2 DOVER CENTRE								
1403	BRITTON GARRY D	75 LEMUEL ST THAMESVILLE		6	12	7	2	4		7
1404	BRANDON HAROLD A	COURTRIGHT		3	=					
1405	BULLOCK MARVIN S	R R 1 WILKESPORT								
1427	BRANTON J C	R R I PORT LAMBTON								
1434	вкорну н	R R 3 PARKHILL								
1448	BUSHEY ADELORE	R R 1 CHATHAM				,-		4	4	6
1518	CHRYSLER J	R R 1 WILKESPORT								
1525	CAMPBELL ROBERT M	BOX I MAIN ST MORPETH								
1528	CAMPBELL L G	BOX 478 KINGSVILLE								
1533	CALDWELL MRS B A	R R 3 NEW BURY								
1534	CAUGHELL G	R R 4 DUNNVILLE								
1560	CALDWELL & MCROBERTS	BOTHWELL								
1607	COUTURE FELIX	R R I CHATHAM								
1608	CONLON V	R R I PORT LAMBTON	9	4	6	C)	O ^c	-		
1661	CULVER DRILLING CO LTD	431 HELEN ST DUNNVILLE					~			
1708	DALE W	R R 7 LONDUN			1	**	7			
1723	DAVIDSON F L	BOX 137 WINGHAM								
1733	DEMAKAY C	K R 1 KERRWOOD								
1808	UGUGLAS DONALU ARTHUR	K R 1 COURTRIGHT		~						
1809	DOLPHIN & EARL	STRATHKOY	2							
1825	DREWERY P W	R R 1 BLENHEIM								

^{*} ALL ADDRESSES ARE IN ONTARIO UNLESS OTHERWISE INDICATED.

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TABLE 2 (CONT'D) - LICENSED BORING AND DRILLING CONTRACTORS AND NUMBER OF WELLS CONSTRUCTED IN

KENT & LAMBTON COUNTIES

DR 11 FR S		1967 - 1974								
LICENCE NO.	NAME	ADDRESS *	1967	1 8961	1 695	51 025	1967 1968 1969 1970 1971 1972 1973 1974	72 19	73 19	14
1828	DRUMMOND 'I	TILBURY								
1903	EARL SIDNEY	RR 2 KERWOOD	14	91	15		ω	3	15	80
1912	ECONOMICAL WATER SUPPLY	R R 2 FLETCHER								
1916	EARL KENNETH & LATHER ROBERT	RR 3 BOTHWELL	13	20	18	44	00	20	00	17
2001	ENGLISH R & H	R R & BLENHEIM	-							
2003	ENGLISH H	R R 5 BLENHEIM								
2104	FAULKNER WELL DRILLING CO LTD	789 ERSKINE AVE PETERBURDUGH								
2108	FAUBERT LEONARD C	PAINCOURT								
2111	FAUBERT L H	R R I WARDSVILLE								
2303	GALBRAITH GLEN	BOX 43, MORPETH	15	19	21	15	19	21	14	20
2304	GENERAL DRILLING & WELL SERVICE	BOX 124 PORT LAMBTON	1	ĸŋ	2	9	4			
2317	GEORGE M J	BOX 25 WARDSVILLE								
2402	GOODBERRY WELL DRILLING LTD	BOX 89 VERONA		2						
2417	GOODING & PEDLAR	PARKHILL								
2418	соисн м	R R 3 STRATHROY								
2504	HERNANDEZ EARL M	BOX 262 HARROW	H			2	2			
2505	HERNANDEZ M & SONS	WELLINGTON ST HARROW	4	-						
2506	HERNANDEZ W	R R 2 ESSEX	4			~				
2510	HEAL ANDREM A	433 ST CLAIR ST BOX 264 WATFORD	56	27	37	43	7 1 7	28	14	
2519	HADCO WELL DRILLING & DIGGING LTD	BOX 730 45 AKTHUR ST SOUTH ELMIRA	11	16	00	21	17	11	10 2	24
2552	HAYDEN CHARLES WELL BORING LTD	R R 2 GRANTON						9	11 1	17
2604	HOPPER W D & SONS	C/O N HOPPER R 2 SEAFORTH								
2605	HUMPHREY ALBERT J	COURTWRIGHT	6							
2606	HUSSEY GERALD GARFIELD	341 EXMOUTH ST SARNIA								
2607	HUDSON R F WELL BORING	R R 1 ARVA	12	7	11	12	4	4	2	
2617	HUSSEY E B	475 QUEEN ST PETROLIA								

										_
2619	HUSSEY G G	4180 FRUNI SI BUA 930 PEIRULIA								
2633	HUNTER F	R R 2 WOODSLEE								
2644	HOPPER DURL LTD.	R R 2 SEAFORTH						,-	7	
2801	INTERNATIONAL WATER SUPPLY LTD	BOX 310 BARRIE	7		2	7	12	2	2	
2901	JACKSON F W & SONS	BOX 171 2003 JEAN ST BRIGHT'S GROVE	6	13	38	30 2	22 3	32 26	37	1
2902	JACKSON'S WELL DRILLING	2779 ARTHUR ST. BRIGHT'S GROVE						and		
3002	JOHNSTON F E DRILLING CO LTD	BOX 4134 STN E OTTAWA								
3004	JOHNSTON C & J	C/O J A JOHNSTON R R I PAINCOURT				m	Z.	rel	~	
3008	JOHNSTON MARVIN	R R I PAINCOURT	18	38	36	36 4	4 9 4	42 31	1 28	89
3011	JUBENVILLE K I	R R 6 THAMESVILLE								
3013	JOHNSTON J A	PRAIRIE SIDING								
3021	JOSH E	6351 HASTINGS ST EAST NORTH BURNABY B C								
3022	JOHNSTON J H	BLENHEI M								
3025	JUBENVILLE R	PRAIRIE SIDING								
3101	KEMP RUSSELL & REGINALD	R R 3 TILBURY								
3103	KENT CHARLES	130 JACOB STREET TAVISTOCK			1					
3115	KIMBALL OSCAR	R R 2 UIL SPRINGS								
3116	KING WILLIAM	BRIGDEN								
3127	KEMP A	R R 3 TILBURY								
3139	KISER W.R. DRILLING	111 VICTORIA ST. CHATHAM								red .
3206	KYS F	R R 2 FLETCHER								
3214	KRITER ROBERT E	19 MAIN ST WEST LAMBETH						1		
3305	LATHER ARTHUR	R R 3 BOTHWELL			7				3	
3306	LATHER R & V	R R 3 BOTHWELL								
3307	LECUYER DOUGLAS P.	9 1/2 URSLINE AVE. CHATHAM	32	11	30	9				Э
3308	LECUYER ORVAL	236 GRAND AVE E CHATHAM	4	10	o	11	89	6	7	7
3327	LARAMIE C H	R R I KINGSVILLE								
3334	LATHER R	R R 3 BOTHWELL	4							
3340	LATHER O C	THAMESVILLE								
3410	LUUNSBURY I T	35 CAPULET LANE LUNDUN								

^{*} ALL ADDRESSES ARE IN ONTARTO UNLESS OTHERWISE INDICATED.

		KENT & LAMBTON COUNTIES						
20211100		1967 - 1974						
LICENCE NO.	NAME	ADDRESS *	1967 1	2161 2161 2161 1161 0161 6961 8961 1916	59 1970	1971	1972	973 19
3506	MCPHERSON R L DRILLING LTD	282 THOMSON BLVD WINDSOR	p==0	~				
3507	MCDONALD HOWARD	RR 4 WALLACEBURG	17	17	23 22	23	10	21 24
3527	MCGAFFEY ARTHUR J	DAK ST BOTHWELL						
3528	MCGAFFEY EDWIN R	BOX 55 BOTHWELL						
3529	MCGAFFEY GLEN L	KK3 NEWBURY						
3530	MCGAFFEY ROY	BOTHWELL						
3531	MCALPINE A S	WALKERS						
3545	MCPHERSON A	R R 1 MODRETOWN						
3546	MCCLURE G	1046 WALLACE ST WALLACEBURG						
3547	MCLAUGHLIN E	R K 1 COURTRIGHT						
3603	MANDLEY DRILLING	R R 5 LEAMINGTON	4	-				
3605	MARSH THOMAS	BOX 207 BOTHWELL						
3606	MARSH DRILLING CONTRACTORS (MARGARET BOX 267, BOTHWELL	BOX 267, BOT HWELL	18	4	2 2	m	9	11 61
3620	MARSH ROY	R R I WILKESPORT						
3626	MAIRS H M	R R & BLENHEIM						
3632	MILLSF	R WILLS ST WALLACEBURG						
3636	METCALFE J A	WHEATLEY						
3654	MANDLEY ROY	VILLAGE INN HOTEL LEAMINGTON					-	2
3703	MORNINGSTAR E	BOX 75 OIL SPRINGS	m	Oh.	91 6	18	19	15 16
3704	MORNINGSTAR HERBERT	BOX 75 OIL SPRINGS						
3717	MORRIS J H	R R 5 MERLIN						
3720	MYSLICK J F	R R 2 BLENHEIM						
3731	MULLIN GERALD	R R 2 WHEATLEY			2	-		
3806	NEWHAM G	R R I FLETCHER						
3808	NEWPORT W	R R I WARDSVILLE	m					
4202	PINGER RUSSELL	K R & BLENHEIM						

4203	P INSONNEAULT ROY	R R 2 THAMESVILLE	12	2	9	3 2	2			
4214	PALENKAS BROS	BOX 159 RGDNEY								
4224	PERRIT G E	RIDGETUWN								
4502	RICE DONALD	R R & MERLIN		6						
4503	RICE GEORGE	R R 1 FLETCHEK	4	2	-4					
4504	RAWSON L	R R 3 PETRULIA	16	18	12 2	24 15	11 5	11	16	
4516	RENDLE FRANK	box 165 FOREST								
4524	RAWSON R E	R R 1 CORUNNA								
4004	RUMBLE EARL & JOHN	R R 5 BLENHEIM	10	œ	5 1	10	4	S	9	
4616	RUMBLE E	R R 5 BLENHEIM								
4618	ROBERTS H E	SOMBRA								
4620	ROBERTS E F & CO	BOX 720 BRANTFORD								
4707	SIMPSON D C	R R 5 DRESUEN	33	69	35	35 56	6 41		94	
4708	SIMPSON R W	R R 2 DRESDEN	41	8 4	53 4	44 48	8 39	43	0 %	
4709	SMITH JOHN E	R R 3 DRESUEN						~		
4710	SKIPPER JOHN	R H 6 MERLIN		7	٣			-		
4712	SMITH RONALD G	R R 3 DENFIELD	~		9					
4719	SHANTZ L C	R R 3 715 FREDERICK ST KITCHENER								
4730	SMITH S H	PORT ALMA								
4741	SMITH RON WELL DRILLING LTD	RR 3 DENFIELD	2			N	2	m	σ	
9414	SMITH & TYHURST	R R 3 DRESDEN								
6424	SIMPSON G R	DRESDEN								
4765	SMITH BYRON D.	FRONT SI., WAI FORD					rad .			
4903	THROWER R C	R R 3 WATFORD	6	1	60	2	~	3 1		
5003	TYHURST R	R R 3 DRESDEN				•				
5010	TRAVIS C & HANDSOR C	R R 1 FLETCHER								
5015	TYHURSI & SMITH	K R 3 DRESDEN								
5401	*ARREN C	SPARTA								
5404	WILLIAMS M J	R R 5 LEAMINGTON	-1							
5406	WADE 0	R R 5 WALLACEBURG	40	29	32	31 4	41 38	34	35	
0004	* AND ADDRESSES ARE IN ONTARIO UNLESS OTHERWISE INDICATED.	INDICATED.								

^{*} ALL ADDRESSES ARE IN ONTARIO UNLESS OTHERWISE INDICATED.

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TABLE 2 (CONT'D) - LICENSED BURING AND DRILLING CONTRACTORS AND NUMBER OF WELLS CONSTRUCTED IN

KENT & LAMBTON COUNTIES

	4261	31 48								
	1967 1968 1969 1970 1971 1972 1973 1974	31			mi					
	972 1		2							
	1 126		2							
	970 19		4							
	1 69 1		2	2						
	68 19		7	~						
	61 19		2	С						
	19									
1967 - 1974	ADDRESS *	R R 4 WATFORD	THIRD ST BOX 837 PETROLIA	R R 2 CROTON	R R 4 WATFURD	R R 2 NORTHWOOD	BUX 32 WARDSVILLE	835 CONFEDERATION ST SARNIA	17 JEFFREY ST CHATHAM	R R 3 THAMESVILLE
	NAME .	WARD MERVYN E	WEBSTER CLIFFORD	WEATHERSTONE W & WILLIAMS D	WARD MERVIN E	WEBSTER R B	WATER RESOURCES	WINDOVER W	ZIMMER S	ZIMMER A E
	LICENCE NO.	5407	5408	5406	5410	5428	5430	5446	5801	5804

Table 3 Previous Reports in the Series Ground Water in Ontario

- Ground Water in Ontario, 1947, 60th Annual Report Ontario Department of Mines, Volume LX, Part XI, 1951.
- Ground Water in Ontario, 1948, 1949 and 1950
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